

EPHEMERIDES

SOCIETATIS METEOROLOGICAE
PALATINAE.

OBSERVATIONES

ANNI 1786.



MANHEIMI
EX OFFICINA NOVAE SOCIETATIS TYPOGRAPHICAE
MDCCLXXXVIII.



MARIAE
WILHELMINAE
AUGUSTAE,

COMITI PALATINAE RHENI,
BAVARIAE, JULIAE, CLIVIAE, MONTIUM

DUCI,

LANDGRAVIAE HASSIAE,

PRINCIPIPIAE, MANSUETAE,

MUSARUM AMICAE,

STIRPIS PALATINAE

MATRINOVAE, FELICI,

VOLUMEN HOC

CUM VOTIS AMPLISSIMIS

DICAT, CONSECRAT

SOCIETAS METEOROLOGICA
PALATINA.



PRAEFATIO.

Paulo post consuetum tempus tomus hic sextus comparet, non tam culpa nostra, quam quod pascha, & cum hac nundinae Lipsienses, multo prius solito hoc anno inciderint.

Ad communes observationes complura capita accedunt, quae argumentum hujus voluminis commendant. Inter prima occurrunt observationes electricitatis atmosphaericae Manheimenses, quae hanc semper redundantem, seu, ut ajunt, positivam esse, nisi imminens foeta nubes, aut decidens ex hac pluvia intervenerit, luculenter commonstrant, cum origine hujus electricitatis jam nota mirifice consentientes. At nascentem ex pluviis electricitatem non secus variare ac eam, quam nubium fulminearum diversae atmosphaerae inducunt, ex his ipsis observationibus patescit.

Ponderis non minoris sunt observationes barometrographicae, per integrum hujus anni decursum Manheimii institutae, quae variationes barometri omnes, non insigniores solum, aut praecipuo motus impetu,

aut temporis spatii longitudine notabiles, sed minores etiam, atque in his miras oscillationes, cum aëre ventis agitato frequenter conjunctas, fideliter sistunt. Ex his observationibus pulchre firmatam quisque videbit regulam, quam earum autor ex minore similium observationum numero anno superiore *) modo deduxit, barometrum scilicet, sole seu diurno seu nocturno tempore meridianum transeunte, ad descensum constanter cogi, cujus rei fontem autor idem simul indicavit. Causam vero hujus variationis in vitium aliquod occultum machinae, singulis horis duodenis rediens, refundi haud posse, veluti nuper imperitus quidam suspicatus est **), ex eo manifeste patet, quod descensus ille non in idem semper temporis punctum cadat.

Egregia plane observatio est, quam Patavii cl. sodales nostri fecerunt, auroram borealem in coelo & coruscationes eodem tempore emicuisse ***). Utramque hanc lucem continenti successione ex eadem nube prodiisse, & nobis Manheimii ter observatum est, uti in proximo volumine dicemus. Ex quo phaenomeno non leve momentum ei opinioni accedit, quae auras boreales effectum electricum esse contendit.

Illud de his auroris notatu quoque dignissimum est, eas non tantum in universum nostris quam priscis temporibus majore numero apparere, sed hoc praecipue anno quam superioribus longe fuisse frequentiores. Certe hoc ipso anno Berolini 25, Spidebergae 26, Cantabrigiae 32, Bruxellis 34, Holmiae vero 47 visae sunt, quem numerum solito multo majorem reperiet, quisquis annorum praecedentium tabulas in his ephemeridibus perlegerit. Quo loco non possumus, quin moneamus, optandum

*) Ephem. meteor. tom. V, app. pag. 18.

**) Musaeum Palat. fascic. 10, pag. 513.

***) Vid. hujus tomi pag. 320.

dum imprimis esse, ut, quantum aurorarum borealium, praesertim insigniorum extrema ad orientem & occidentem hinc inde excurrant, in observationibus posthac annotetur, quo palam fiat, quantum materies, hoc phaenomenum efficiens, versus plagam coeli occidentem migret. Forsan materiae hujus progressus cum acus magneticae declinatione ex proportionis legibus cohaerere comperietur.

Quam animadversionem clarissimus noster VIANELLO ex observationibus suis pag. 321 eruit, majores videlicet aestus maritimos a majoribus mercurii in barometro depressionibus fere semper praeverti, ea physicorum nemini grata & accepta esse non potest. Quid pronius hinc est conficere, quam, ut aestus maris a sole & luna suscitari indubium est, sic atmosphaeram quoque aëream certis temporibus ab his astris commoveri. Ex his praeclare corroborari ea, quae de solis in barometrum influxu in praecedentis tomi appendice pagina 19 dicta sunt, nemo est qui non perspiciat.

Ut novae, sic obtutu nostro dignissimae sunt observationes hygrometricae, quas in sublimioribus ac depressioribus atmosphaerae stratis cum a se, tum ab adjutoribus, eodem tempore peractas celeberrimus socius noster CHIMINELLO huic volumini inseruit, quo loco etiam hygrometrum a se perfectum, atque in his observationibus adhibitum, paucis explanavit.

Idem solertissimus CHIMINELLO perquisiturus, utrum aestus marini novilunii aequales, vel adeo majores sint aestibus plenilunii, quae communis est opinio, observationes octennes, ab anno scilicet 1779 ad annum 1786 Fossae Claudiae factas, diligenter discussit, invenitque, novilunii aestus aestibus plenilunii notabiliter esse minores, id quod consuetariis etiam observationum sexennialium, ab anno 1711 ad annum 1716 Brestii institutarum, contineri ostendit.

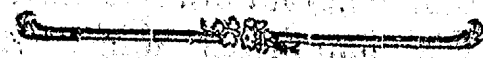
Peculiares observationes ac disquisitiones complures alias, easque graves, quas volumen hoc complectitur, silentio praeterimus, quod perlongum foret, hic omnes recensere.

Gratas imprimis lectori fore speramus factas multis in locis observationes botanicas, zoologicas & medicas, quae si omnes magni sint momenti, postremae certe sunt maximi, quod propiorem cum salute publica habeant conjunctionem. Quare clarissimis ac humanissimis medicis, qui, etsi e societate nostra non sint, has nobis observationes subministrarunt, pro tam praeclara opera gratias publicas easque maximas agimus, quas perolvere pro exili parte, relatis in hos fastos eorum nominibus, conati sumus.

Confectaria hoc anno, ut alias, ex observationibus singulis coacta sunt partim ab autoribus ipsis, partim ab aestumatissimo fodali nostro KOENIG, qui in consueta operis appendice omnia colligavit, ac tum inter se tum cum annis praecedentibus comparata novis confectariis auxit.

Hac via, quam impigre semper infitemus, ad optatam olim metam eluctaturos nos esse confidimus, dum alii modo, qui societate se nobis conjungere, laborum gravitate ac diuturnitate fessi & languentes non subfiterint.

Manheimii ex museo meteorologico x Cal. Majas MDCCCLXXXVIII.



OBSER-

OBSERVATIONES M A N H E I M E N S E S

Autore H E M M E R O.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

J a n u a r i u s.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	p. lin. 64ae	lin. dec.	ped. dig.			
1	27, 5, 2 4, 7 4, 9	1, 6 1, 4 1, 4	-6, 2 -4, 2 -5, 8	-7, 0	23, 4 28, 5 22, 5	19, 36 54 37	NNW 1 NNW 1.1/2 NW 2			-6, 11	≈	☀ ☀ ☀	☀ ☀ ☀ ☀ k. 6 vesp.
2	27, 7, 0 7, 9 8, 2	1, 3 1, 0 0, 8	-7, 8 -6, 0 -6, 3	-9, 0	23, 0 26, 4 26, 0	19, 39 48 42	NW 1 ONO 1.1/2 SO 1	35		-7, 0	≈	☀ ☀ ☀	☀ ☀ ☀ ☀ neb. ☀ ☀
3	27, 7, 3 7, 9 9, 8	0, 6 0, 6 0, 5	-8, 3 -5, 7 -8, 8	-10, 0	23, 6 30, 6 24, 0	19, 42 46 35	ONO 1.1/2 NNW 1.1/2 NNW 1.1/2			-7, 4	X	☀ ☀ ☀	☀ ☀ ☀ Lux crepusc.
4	27, 11, 8 0, 3 0, 8	0, 0 0, 0 0, 3	-10, 3 -6, 5 -7, 2	-11, 4	22, 0 26, 5 24, 3	19, 34 51 45	OSO 1.1/2 OSO 1.1/2 ONO 1			-7, 6	X	☀ ☀ ☀	☀ ☀ ☀ ☀ t. tota die.
5	28, 1, 7 1, 8 1, 3	-0, 3 -0, 4 -0, 4	-8, 7 -5, 4 -8, 8	-9, 4	23, 0 28, 4 22, 0	19, 45 54 48	OSO 1 SSO 1 WNW 1			-7, 7	V	☀ ☀ ☀	☀ ☀ ☀ ☀ t. tota die.
6	27, 11, 6 9, 8 8, 1	-0, 5 -0, 5 -0, 3	-9, 7 -3, 0 -3, 6	-10, 5	20, 4 32, 4 28, 8	19, 39 48 38	NW 1 O 1 NNW 1			-7, 3	V ☀ ☀	☀ ☀ ☀	☀ ☀ ☀ ☀ t. tota die.
7	27, 5, 0 3, 9 3, 9	0, 0 1, 1 0, 4	-1, 2 2, 6 3, 9		14, 8 10, 6 10, 6	19, 38 46 40	OSO 1.1/2 SO 1 ONO 2			-7, 1	☀ h. 1 m. 18 pom. V	☀ ☀ ☀	☀ ☀ ☀ ☀ nocte. ☀ mane & fae- pe per diem.
8	27, 4, 2 6, 2 6, 8	0, 2 0, 8 1, 0	4, 2 6, 0 3, 8		9, 0 16, 2 12, 5	19, 42 48 36	SSO 1 WSW 1 SSW 1	383		-6, 11	☀	☀ ☀ ☀	☀ ☀ ☀ ☀ nocte & vespere.
9	27, 5, 6 4, 6 4, 0	1, 4 1, 4 1, 6	2, 0 3, 3 4, 3		9, 0 12, 0 11, 4	19, 52 52 45	OSO 1 ONO 1.1/2 OSO 1.1/2	56		-4, 0	☀	☀ ☀ ☀	☀ ☀ ☀ ☀ mane & a merid.
10	27, 3, 5 3, 5 3, 5	1, 7 2, 3 2, 5	5, 4 6, 7 5, 3		15, 7 26, 0 24, 3	19, 45 46 42	ONO 2 S 2.1/2 ONO 2	26		-2, 0	II	☀ ☀ ☀	☀ ☀ ☀ ☀ vesp.
11	27, 1, 9 0, 8 2, 5	2, 9 3, 2 3, 3	5, 5 6, 0 4, 4		23, 0 20, 4 20, 4	19, 35 42 42	ONO 2 SO 1.1/2 O 2	89		-1, 2	II	☀ ☀ ☀	☀ ☀ ☀ ☀ mane & a meridie.
12	27, 3, 3 4, 0 5, 8	3, 4 3, 7 4, 3	5, 0 7, 0 3, 8		24, 2 25, 8 16, 8	19, 40 45 39	SSO 2 SSO 1.1/2 SO 1			-0, 4	II ☀	☀ ☀ ☀	☀ ☀ ☀ ☀ n. sp.
13	27, 6, 5 6, 7 6, 7	3, 9 4, 3 4, 8	2, 2 5, 4 5, 4		12, 9 23, 3 24, 4	19, 35 39 45	OSO 2 O 1.1/2 SSO 2			-1, 1	☀	☀ ☀ ☀	☀ ☀ ☀ ☀ vesp.
14	27, 7, 3 7, 3 6, 8	4, 3 5, 3 4, 6	4, 8 6, 8 4, 3		15, 0 29, 0 26, 3	19, 39 44 34	SO 2 SO 1.1/2 OSO 2			-1, 9	☀ h. 1 m. 13 vesp. ☀	☀ ☀ ☀	☀ ☀ ☀ ☀ a. sp. ☀ a. t.
15	27, 5, 2 2, 6 1, 5	4, 8 5, 0 5, 0	3, 0 4, 8 5, 5		24, 0 19, 8 13, 2	19, 39 45 36	SO 1 OSO 1.1/2 SSO 2	69.1/2		-2, 3	☀	☀ ☀ ☀	☀ ☀ ☀ ☀ alb. in NO. ☀ mane & meridie.

Ephemer. anni 1786.

A

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
16	27, 1, 2 0, 6 1, 1	5, 1 5, 4 5, 9	4, 5 5, 4 4, 9		15, 0 14, 4 13, 4	19, 36 40 35	SO I OSO I.1/2 OSO I.1/2	151		-2, 9	Ω	== == ==	!! mane & vespere.
17	27, 2, 6 3, 9 5, 1	5, 6 5, 7 5, 6	4, 8 4, 3 1, 3		18, 1 32, 0 30, 8	19, 40 48 42	SSO 2 SSW 2 SSW I.1/2	116		-2, 6	☾	== == ==	!! h.9.1/2 mat.
18	27, 5, 8 6, 7 8, 0	5, 5 5, 5 5, 4	1, 1 2, 0 2, 9		28, 8 33, 0 30, 6	19, 34 45 36	SSW I NW NNW I.1/2			-1, 11	☾	== t. == ==	!! t.
19	27, 9, 3 10, 2 11, 9	5, 2 5, 3 5, 0	-2, 3 1, 2 -1, 5	-3, 0	22, 8 30, 8 26, 3	19, 36 51 38	NI NW I.1/2 NNO I			-1, 9	☾	☉ ☉ ☉	!! t.
20	28, 0, 8 1, 3 1, 7	4, 6 4, 6 4, 6	-4, 2 0, 8 0, 5	-4, 8	15, 4 23, 4 22, 2	19, 40 52.1/2 40	NI ONO I.1/2 ONO I			-2, 0	☉	☉ ☉ ☉	!! t. ad h. 4 p.
21	28, 2, 3 3, 2 3, 6	4, 3 4, 6 4, 4	-2, 4 1, 0 -1, 8	-2, 8	16, 7 23, 4 16, 9	19, 36 51 36	ONO I.1/2 S I.1/2 NI			-2, 5	☉	☉ ☉ ☉	!! t.
22	28, 3, 9 3, 3 3, 5	4, 0 4, 4 4, 3	-3, 3 0, 4 -1, 9	-4, 7	12, 0 19, 6 12, 5	19, 54 45 40	ONO I S I SW I			-3, 0	☉ h.12 m.23 pom.	☉ ☉ ☉	!! sp. mane & vespere.
23	28, 2, 6 1, 4 0, 4	3, 8 4, 4 4, 3	-2, 8 2, 8 0, 4	-3, 6	12, 8 24, 5 16, 0	19, 40 45 39	S I.1/2 SO I NW I			-3, 6	☉	☉ ☉ ☉	!! mane. !! !! sp. vesp.
24	27, 10, 8 10, 6 10, 8	4, 0 4, 4 4, 4	1, 1 2, 2 2, 2		20, 3 27, 5 26, 5	19, 40 48 25	NNO 2 O I.1/2 OSO I.1/2			-4, 1	☉	☉ ☉ ☉	!! t. tota die.
25	27, 11, 2 11, 7 10, 4	4, 1 4, 4 4, 5	0, 5 5, 3 4, 0		21, 4 35, 4 31, 2	19, 34 53 36	OSO 2 O 2 OSO I.1/2			-4, 7	☉	☉ ☉ ☉	!! t.
26	28, 0, 7 1, 0 1, 3	4, 6 5, 0 5, 3	4, 2 7, 5 6, 3		25, 8 28, 0 28, 4	19, 36 45 40.1/2	O 2 SSO I.1/2 SSO I			-4, 10	☉	☉ ☉ ☉	!! t. mane.
27	28, 0, 4 1, 6 1, 1	5, 4 6, 3 5, 8	4, 7 7, 5 6, 6		25, 7 31, 3 23, 6	19, 36 54 40	OSO 2 OSO 2 S I.1/2	5.1/2		-5, 1	☉	☉ ☉ ☉	Coel. rubet. !! h. 4 pom.
28	28, 1, 7 2, 1 2, 8	6, 1 6, 7 6, 8	6, 4 8, 8 7, 7		15, 6 23, 4 24, 4	19, 40 46 32	S 2 S 2 SSW 2.1/2	13		-5, 3	☉	☉ ☉ ☉	!! nocte praec.
29	28, 3, 4 3, 3 3, 4	6, 5 6, 7 6, 7	6, 8 10, 0 8, 0		18, 3 28, 0 20, 5	19, 36 48 43	SSO I.1/2 SW I S I			-5, 5	☉	☉ ☉ ☉	
30	28, 3, 4 3, 3 3, 1	6, 8 7, 3 7, 3	7, 2 8, 2 7, 8		15, 0 20, 7 21, 2	19, 39 43 43	OSO I OSO I W I.1/2			-5, 5	☉ h.1 m.15 mane.	☉ ☉ ☉	
31	28, 3, 4 3, 1 2, 9	7, 2 7, 2 6, 9	6, 4 7, 2 5, 5		20, 1 26, 4 23, 6	19, 33 48 36	WNW I WSW I S I			-5, 6	☉	☉ ☉ ☉	

Februarius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	28, 1, 9 11, 7 8, 9	7, 1 7, 1 6, 9	5, 1 6, 6 4, 4		20, 2 24, 2 21, 5	19, 35 41 33	SSW I SW I.1/2 SSW 3			-5, 8	☉	== t. == == n. sp.	

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
2	27, 6, 7 6, 6 7, 4	6, 8 6, 9 6, 6	1, 3 3, 7 1, 4		20, 6 32, 5 22, 6	19, 36 44 37	W I WSW 2 W I.1/2	63		-5, 9	☉	☉ ☉ ☉	!! nocte praec.
3	27, 8, 4 9, 3 10, 7	6, 3 6, 0 5, 9	0, 2 1, 7 0, 6		27, 0 29, 0 29, 1	19, 39 47 30	NNO I.1/2 NNO 2 NO 2	1/2		-5, 10	☉	☉ ☉ ☉	!! t. merid.
4	27, 11, 2 11, 4 11, 8	5, 6 6, 2 5, 7	-0, 7 1, 4 0, 0	-1, 3	21, 9 36, 4 31, 5	19, 29 45 20	NNO I SSW I SW 2			-5, 11	☉	☉ ☉ ☉	!! t. !! t. h. 9 vesp.
5	28, 0, 2 0, 7 1, 2	5, 6 5, 8 5, 7	0, 2 2, 8 2, 3		22, 0 24, 6 21, 4	19, 42 42 39	SW 2-3 SW 2 SSW 2			-5, 10	☉ h. 9 m. 2 vesp.	☉ ☉ ☉	
6	27, 10, 4 8, 4 7, 9	5, 5 5, 7 5, 8	3, 0 5, 0 4, 8		19, 6 24, 8 19, 6	19, 39 51 39	OSO 2 SSW 2 SSW 3			-6, 0	☉	☉ ☉ ☉	!! h. 6 vesp.
7	27, 7, 9 5, 3 6, 3	6, 8 6, 2 5, 8	4, 5 7, 7 2, 9		25, 0 32, 9 24, 4	19, 42 50 37	S 2 SW 3.1/2 WSW 2.1/2	30	1, 3	-6, 0	☉	☉ ☉ ☉	!! nocte praec. !! h. 2.1/2, item 3 pom. ☉ maj.
8	27, 5, 7 4, 5 6, 3	5, 6 6, 0 5, 7	3, 2 4, 9 2, 3		26, 2 28, 5 28, 3	19, 40.1/2 51 36	SW 3 SSW 3 W 3	69	2, 0	-4, 7	☉	☉ ☉ ☉	!! t. h. 4.1/4 m. !! h. 3.1/4 pom.
9	27, 5, 0 5, 8 10, 0	5, 5 5, 5 5, 0	1, 5 2, 4 -0, 5		25, 0 32, 6 30, 5	19, 38 53 51	W 3.1/2 W 2.1/2 WSW I.1/2	57	2, 4	-3, 6	☉	☉ ☉ ☉	!! h. 6.1/2 mat. item h. 3.3/4 p.
10	27, 10, 8 6, 9 4, 7	4, 8 5, 0 5, 0	-2, 4 1, 5 5, 4	-3, 8	24, 5 31, 4 22, 8	19, 42 45 42	SO I.1/2 OSO I WSW 3	2	1, 8	-2, 6	☉	☉ ☉ ☉	!! h. 8 vesp.
11	27, 6, 3 8, 7 10, 7	5, 0 6, 2 6, 6	3, 8 6, 2 4, 3		24, 4 30, 3 28, 2	19, 42 45 35	WSW 3-4 WSW 2.1/2 SW I	15		-2, 0	☉	☉ ☉ ☉	!! h. 3.1/2 p.
12	27, 8, 5 7, 3 8, 6	5, 6 5, 8 5, 8	6, 3 8, 4 4, 4		24, 8 25, 8 30, 2	19, 36 46 38	SSW 3 SW 2.1/2 SW 3		2, 5	-0, 1	☉	☉ ☉ ☉	!! h. 8.1/4 vesp. tempestas fulm. fine ☉
13	27, 10, 6 1, 6 4, 3	5, 7 5, 8 5, 7	4, 3 3, 8 2, 0		30, 4 34, 3 31, 0	19, 38 45 39	W 3 WNW 3 W I.1/2	28	2, 8	1, 8	☉ h. 5 m. 12 mane.	☉ ☉ ☉	Procella = 3 tota nocte. !! h. 9.1/2 m.
14	28, 5, 5 5, 1 4, 6	5, 5 5, 4 5, 4	-1, 5 3, 5 1, 4	-2, 6	22, 4 35, 5 35, 2	19, 31 46 36	O I N I.1/2 ONO I.1/2		1, 8	2, 1	☉	☉ ☉ ☉	!! & !! t.
15	28, 3, 6 3, 6 3, 5	5, 0 5, 4 5, 5	-1, 8 5, 8 3, 5		25, 0 34, 5 25, 8	19, 42 45 39	ONO I.1/2 NNW I WSW I		2, 0	1, 11	☉	☉ ☉ ☉	
16	28, 3, 3 2, 5 1, 8	5, 4 5, 7 5, 6	-0, 6 5, 7 1, 9	-1, 4	17, 5 27, 8 21, 8	19, 39 52.1/2 42	SW I WSW I NI		0, 8	1, 1	☉	☉ ☉ ☉	!! sp. & !!
17	28, 0, 3 10, 8 10, 1	5, 4 5, 5 5, 6	-0, 8 5, 6 2, 6	-1, 4	14, 6 29, 4 24, 0	19, 42 45 36	NNW I O I.1/2 O I		1, 4	0, 3	☉	☉ ☉ ☉	!! sp. ad me- rid. !!
18	27, 10, 2 10, 6 11, 3	5, 5 5, 8 6, 1	4, 4 8, 0 5, 9		18, 8 23, 4 20, 3	19, 36 54 41	SO I SW I W I	34.1/2	0, 3	-0, 10	☉	☉ ☉ ☉	!! nocte praec. & h. 11.1/2 m.
19	28, 0, 1 0, 8 1, 6	6, 0 6, 4 6, 2	5, 0 7, 5 1, 3		17, 5 31, 0 24, 1	19, 45 48 23	W I NW I NNW I		0, 7	-1, 9	☉	☉ ☉ ☉	!! t. toto ma- ne.
20	28, 1, 8 1, 9 2, 1	5, 7 6, 3 5, 9	1, 3 3, 4 0, 3		25, 5 36, 6 31, 3	19, 33 36 34	NI WNW I.1/2 NNO I.1/2		1, 1	-2, 5	☉	☉ ☉ ☉	!! t. tota die.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
21	28, 1, 9 1, 5 1, 0	5, 4 4, 8 4, 4	1, 5 1, 2 2, 2		29, 8 40, 5 40, 2	19, 35 39 21	NNO 1.1/2 ONO 1.1/2 NO 2		1, 4	-2, 11	☾ h. 8 m. 40 mane.	☾ ☾ ☾	Lux crepusc.
22	28, 0, 6 0, 3 0, 3	3, 5 3, 4 3, 3	-4, 8 -1, 2 -3, 0	-5, 7	36, 4 44, 0 42, 0	19, 42 44 39	NO 2 NNO 2 NNO 2.1/2			-3, 4	☾	☾ ☾ ☾	Aër vapor. tota die.
23	28, 0, 0 27, 10, 9 10, 8	2, 3 2, 6 2, 8	-6, 0 -2, 6 -4, 7	-7, 2	40, 1 44, 3 44, 4	19, 39 51 35	NO 2.1/2 NO 2.1/2 NNO 2			-3, 8	☾	☾ ☾ ☾	☾ t. Aër vapor. tota die.
24	27, 10, 7 9, 4 9, 1	2, 4 2, 6 2, 6	-6, 4 0, 0 -3, 7	-7, 8	44, 5 57, 2 54, 7	19, 36 50 41	NO 2.1/2 NO 2.1/2 NO 2			-4, 3	☾	☾ ☾ ☾	Aër vapor. tota die.
25	27, 6, 4 7, 5 7, 4	2, 3 3, 3 2, 7	-5, 5 0, 7 0, 0	-6, 2	48, 1 52, 4 51, 0	19, 41 44 42	NO 1.1/2 O 1.1/2 NO 2			-5, 0	☾	☾ ☾ ☾	Vap. sp.
26	27, 7, 4 7, 4 7, 1	2, 5 2, 8 3, 4	-2, 8 1, 5 -1, 4	-3, 3	43, 8 47, 9 40, 6	19, 42 50 38	NO 1.1/2 NO 1.1/2 NNO 1.1/2			-4, 8	☾	☾ ☾ ☾	Vap.
27	27, 7, 3 7, 0 6, 8	3, 1 3, 4 3, 0	-2, 5 1, 8 -1, 2	-3, 8	36, 5 43, 2 40, 4	19, 40 51 32	NO 1.1/2 NO 1 NO 2			-4, 8	☾	☾ ☾ ☾	Vap. sp.
28	27, 6, 8 6, 8 6, 8	2, 8 2, 8 2, 8	-2, 3 1, 9 -1, 0	-3, 2	39, 4 41, 8 40, 9	19, 39 50 30	NNO 2 NO 1.1/2 NO 2			-5, 1	☾ h. 2 m. 51 pom.	☾ ☾ ☾	☾ t. ☾ sp. vesp.

M a r t i u s.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 6, 8 6, 3 6, 0	2, 5 2, 8 2, 9	-3, 0 2, 4 0, 1	-3, 6	35, 3 41, 9 34, 5	19, 42 44 35	NNW 1 WNW 1 NW 1.1/2			-5, 3	☾	☾ ☾ ☾	☾ t.
2	27, 5, 2 4, 2 3, 7	3, 0 3, 5 3, 4	0, 0 4, 6 1, 2		28, 2 33, 8 25, 5	19, 40 53 38	NW 1 NW 1.1/2 NW 1.1/2			-5, 4	☾	☾ ☾ ☾	☾ nocte.
3	27, 3, 6 3, 4 3, 9	3, 3 3, 5 3, 4	0, 7 2, 2 0, 4		30, 7 30, 7 23, 0	19, 38 50 35	NW 1 WNW 1.1/2 SW 2	30		-5, 5	☾	☾ ☾ ☾	☾ nocte. ☾ ☾ ☾ per vices.
4	27, 5, 5 7, 2 9, 1	3, 2 3, 3 2, 8	-1, 7 -0, 7 -4, 0	-3, 0	24, 6 31, 4 29, 7	19, 39 50 34	WNW 2 W 2 W 2.1/2	79.1/2		-5, 6	☾	☾ ☾ ☾	
5	27, 10, 7 10, 3 9, 4	2, 4 2, 5 2, 3	-7, 5 -3, 8 -6, 6	-8, 4	25, 5 30, 0 28, 5	19, 51 57 34	NW 1 NNW 1 NNO 1			-5, 6	☾	☾ ☾ ☾	☾ t.
6	27, 5, 8 3, 2 2, 0	1, 9 2, 0 2, 0	-4, 4 -2, 4 -5, 0	-5, 0	32, 5 26, 8 21, 4	19, 40 44 30	NNO 1.1/2 NNO 1.1/2 NNW 1.1/2			-5, 8	☾	☾ ☾ ☾	☾ h. 12.1/2 & I pom. ac dein saepius.
7	27, 1, 1 2, 5 5, 0	2, 0 2, 5 2, 2	-3, 7 -1, 5 -4, 8	-4, 6	19, 9 27, 2 21, 7	19, 41 50 41	NW 1 NNW 2 W 2			-5, 11	☾ h. 5 m. 49 mane.	☾ ☾ ☾	☾ ☾ ☾ h. 6 mat. & tota die.
8	27, 7, 6 8, 8 10, 0	1, 7 2, 2 1, 7	-5, 7 -1, 5 -6, 2	-6, 5	22, 0 32, 3 28, 4	19, 38 51 42	W 2 W 1.1/2 W 2	597		-5, 11	☾	☾ ☾ ☾	☾ nocte.
9	27, 10, 8 10, 7 10, 9	1, 4 2, 0 1, 5	-7, 7 -1, 1 -5, 8	-8, 3	24, 3 33, 6 23, 3	19, 42 50 42	WNW 1 WNW 1 WNW 1			-6, 1	☾	☾ ☾ ☾	☾ major. ☾ h. 9.1/2 vesp.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
10	27, 11, 3 11, 7 0, 3	0, 7 1, 4 1, 1	-8, 7 -3, 2 -8, 0	-9, 7	22, 1 31, 0 25, 5	19, 42 52 40	NNW 2 W 1 NW 1			-6, 2	☾	☾ ☾ ☾	☾ h. 10 vesp.
11	28, 0, 6 0, 3 0, 3	0, 1 0, 8 0, 5	-12, 0 -3, 0 -5, 2	-13, 0	21, 6 31, 2 28, 0	19, 40 50 34	OSO 1.1/2 SSW 1.1/2 OSO 1.1/2			-6, 2	☾	☾ ☾ ☾	☾ sp. ☾ n.
12	27, 9, 8 8, 8 8, 6	0, 2 1, 0 1, 0	-6, 5 3, 3 0, 4	-7, 2	27, 0 46, 6 36, 5	19, 42 51 37	ONO 1.1/2 OSO 1 OSO 1			-6, 4	☾	☾ ☾ ☾	☾ t.
13	27, 7, 6 7, 2 6, 6	0, 8 1, 4 1, 5	-5, 0 4, 6 -1, 5	-5, 8	31, 3 43, 6 41, 0	19, 40 57 42	ONO 2 O 1.1/2 OSO 1			-6, 5	☾	☾ ☾ ☾	☾ t.
14	27, 5, 6 5, 5 7, 7	1, 5 2, 0 1, 9	0, 0 3, 7 -1, 3		16, 4 38, 5 27, 6	19, 45 54 44	WNW 1.1/2 NNW 2 NW 1			-6, 5	☾ h. 10 m. 27 vesp.	☾ ☾ ☾	☾ nocte.
15	27, 6, 6 5, 9 5, 8	1, 8 2, 3 2, 5	-1, 0 4, 3 3, 4		22, 8 28, 7 18, 0	19, 43 56 48	N 1 W 1 ONO 1	171		-6, 5	☾	☾ ☾ ☾	☾ t. h. 8.1/2 m. Regelatio.
16	27, 5, 6 5, 8 6, 1	2, 6 3, 2 3, 5	4, 9 9, 4 7, 0		22, 4 31, 5 14, 8	19, 46 56 45	O 2 OSO 1.1/2 OSO 1			-6, 4	☾	☾ ☾ ☾	Regelatio. Mane rubens coelum.
17	27, 5, 7 5, 8 5, 7	3, 5 6, 1 4, 8	6, 3 8, 8 7, 3		24, 9 31, 4 28, 5	19, 45 20, 4 19, 44	OSO 1.1/2 SSO 2 SSO 2			-5, 4	☾	☾ ☾ ☾	Mane rubens coelum. ☾ t.
18	27, 5, 3 5, 3 5, 3	4, 5 5, 2 5, 0	4, 7 10, 1 6, 7		25, 3 34, 2 26, 0	19, 47 53 40	SO 1.1/2 OSO 1 S 1			-1, 3	☾	☾ ☾ ☾	☾ t.
19	27, 5, 3 5, 3 5, 6	5, 0 5, 0 5, 4	3, 0 5, 5 4, 5		15, 0 16, 0 16, 5	19, 42 51 39	SSO 1 WNW 1 W 2			-1, 0	☾	☾ ☾ ☾	☾ sp. ☾ t. ☾ a merid. f. ☾ h. 7.3/4 vesp.
20	27, 5, 5 5, 6 6, 2	5, 3 5, 6 5, 5	9, 9 9, 0 5, 0		13, 6 38, 0 25, 5	19, 34 52 23	S 1 W SW 1.1/2 S 2	557		0, 3	☾	☾ ☾ ☾	☾ tota nocte & saepe per diem. ☾ h. 9 vesp.
21	27, 6, 5 7, 4 6, 8	5, 6 5, 8 6, 0	4, 0 8, 5 5, 4		22, 2 40, 5 32, 3	19, 50 54 36	SSW 1 NNO 1 SW 1	27		1, 7	☾	☾ ☾ ☾	☾ t. ☾ h. 2 pom.
22	27, 8, 1 9, 0 10, 1	5, 9 6, 4 6, 5	3, 8 10, 1 5, 7		30, 0 37, 0 27, 5	19, 35 50 41	OSO 1.1/2 SW 2 SW 1			37	☾	☾ ☾ ☾	☾ h. 3 pom.
23	27, 9, 8 8, 8 7, 6	6, 4 6, 7 6, 9	3, 7 10, 9 7, 0		22, 1 45, 5 40, 4	19, 44 41 40	SO 1.1/2 SO 1 SO 1			13	☾	☾ ☾ ☾	☾ h. 2 m. 30 mane.
24	27, 6, 3 6, 3 6, 6	6, 7 7, 8 7, 5	5, 9 10, 5 7, 3		36, 4 43, 1 34, 4	19, 45 45 40	SO 1.1/2 SW 2.1/2 SW 2			3, 0	☾	☾ ☾ ☾	
25	27, 6, 6 6, 7 7, 1	7, 5 7, 9 7, 5	5, 5 9, 2 4, 5		25, 0 41, 9 24, 8	19, 48 45 40	SW 1 SSW 1.1/2 SW 2			2, 4	☾	☾ ☾ ☾	☾ electr. h. 3 & 4.1/2 pom. AB
26	27, 4, 7 4, 8 5, 7	7, 2 7, 4 7, 3	4, 8 7, 0 3, 2		22, 3 31, 0 31, 8	19, 45 54 33	SSW 2.1/2 WNW 1.1/2 WNW 1.1/2	256		0, 5	☾	☾ ☾ ☾	☾
27	27, 6, 2 6, 8 7, 5	6, 7 7, 2 6, 9	0, 4 3, 8 0, 0		26, 0 41, 6 27, 6	19, 33 53 34	WNW 2 NW 2 WNW 1	10		2, 2	☾	☾ ☾ ☾	☾ nocte, item h. 12.1/2 pom.
28	27, 8, 0 8, 5 9, 5	5, 8 6, 7 6, 5	-2, 6 4, 4 0, 4		23, 8 44, 8 28, 8	19, 30 53 36	SO 1 W 1 ONO 1			2, 0	☾	☾ ☾ ☾	☾ t. AB

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27	9, 8	6, 0	1, 4		24, 5	19, 40	N I					==	☼ ☼ ☼
29	9, 9	6, 3	2, 2		28, 4	44	N 2		2, 8	-2, 2	☾	==	☼ ☼ ☼ h. 12 m.
	10, 2	6, 3	1, 1		24, 6	39	NNO I.1/2					==	
27	9, 8	5, 8	1, 4		25, 0	19, 42	NNO I.1/2				☾ h. 12 m. 42	==	☼ ☼ ☼
30	9, 9	6, 0	4, 4		27, 3	52	N 2		1, 7	-2, 1	☾ mane. ☼	==	
	10, 9	6, 3	3, 4		20, 6	36	SO I.1/2				☾	==	
27	11, 8	5, 9	2, 9		11, 7	19, 44	O I					neb.	☼ ☼ ☼
31	11, 6	6, 4	7, 1		26, 0	45	SSO I					==	
	11, 3	6, 5	4, 0		15, 8	33	SW I		1, 0	-2, 0	☾	==	

Aprilis.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 11, 4	6, 4	3, 6		20, 6	19, 38	ONO I.1/2					==	☼ ☼ ☼
	10, 6	7, 4	10, 7	16, 0	40, 4	53	W I					☼	
	10, 4	7, 7	7, 5		41, 2	36	ONO 2					☼	
2	27, 10, 3	7, 3	4, 4		34, 0	19, 39	NNW I					☼ +	
	9, 0	8, 2	10, 3	17, 0	40, 5	20, 1.1/2	W I					☼ a.	
	8, 3	8, 4	9, 0		39, 8	19, 39	WSW I					☼	
3	27, 7, 6	7, 9	7, 2		32, 9	19, 33	SSO I					☼ a. sp.	
	6, 9	8, 6	12, 8	18, 2	51, 8	45	ONO I.1/2					☼	
	6, 5	9, 2	9, 8		48, 0	30	O I					☼	
4	27, 5, 7	8, 7	5, 7		33, 0	19, 36	N I					☼	
	4, 7	9, 5	14, 0	18, 5	58, 3	41	ONO 2					☼	
	4, 4	9, 7	10, 0		50, 5	33	ONO 2					☼	☼ color.
5	27, 4, 3	9, 2	5, 9		39, 8	19, 38	NO I.1/2				☾ h. 4 m. 21	☼	☼ color.
	3, 7	9, 7	12, 7	17, 0	49, 6	46	NO I				☼ vesp.	☼	☼ major.
	3, 6	10, 0	9, 4		45, 0	38	N I				☼	☼	
6	27, 4, 1	9, 9	8, 5		35, 1	19, 35	NNW I					☼	
	4, 3	10, 2	13, 4		45, 0	54	W I					☼	
	4, 6	10, 2	10, 3		36, 3	33	SW I					☼	
7	27, 5, 4	10, 1	9, 0		26, 2	19, 37	S I.1/2					☼	
	5, 5	10, 4	13, 7	16, 2	43, 7	54	SW I.1/2					☼	
	5, 9	10, 5	10, 3		35, 5	37	W I					☼	
8	27, 6, 1	10, 4	8, 5		24, 8	19, 37	SW I					☼	☼ noce, item
	5, 1	11, 2	12, 3		41, 8	20, 83	W 2					☼	☼ h. 1 & 2 p. dein
	4, 7	10, 6	7, 7		27, 4	19, 39	SW 2					☼	☼ a. in noce.
9	27, 1, 7	10, 4	7, 0		17, 5	19, 34.1/2	SSO I					☼	☼ tota noce
	1, 0	10, 5	8, 4		20, 3	20, 3	NW I					☼	☼ tota mane.
	3, 5	10, 5	3, 4		29, 2	19, 42	NO 2.1/2	540				☼	
10	27, 6, 2	9, 5	0, 5		30, 1	19, 55	N 2.1/2					☼	☼ t. noce.
	7, 4	9, 8	5, 0		47, 2	45	ONO I.1/2	8.1/2				☼	
	8, 6	9, 4	1, 5		44, 6	37	NO 2					☼	☼ a. in O
11	27, 9, 4	8, 5	0, 7		38, 2	19, 30	N I.1/2					☼	Lux horiz.
	9, 5	9, 3	6, 8		52, 0	53	ONO I					☼	
	10, 5	9, 3	4, 4		47, 4	41	NO 2					☼	
12	28, 0, 2	8, 7	4, 3		40, 8	19, 41	NO I.1/2					☼	
	1, 3	9, 4	9, 4	10, 5	48, 0	54	ONO I.1/2					☼	
	2, 5	9, 3	5, 5		49, 4	40	ONO I.1/2					☼	
13	28, 2, 9	8, 9	3, 7		42, 8	19, 40	ONO 2					☼	
	2, 4	9, 6	8, 5	11, 7	54, 2	51	OSO I				☼ h. 3 m. 37	☼	
	2, 4	8, 9	5, 6		51, 4	46	ONO 2				☼	☼	
14	28, 1, 9	8, 8	4, 0		48, 5	19, 38	ONO I					☼	Lux crepusc.
	1, 0	9, 0	10, 6	14, 0	54, 8	20, 0	O I					☼	
	1, 0	9, 3	7, 7		50, 7	19, 26	O I					☼	☼ t.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
15	28, 0, 7	9, 2	4, 9		39, 9	19, 40	N I					☼	
	27, 11, 6	9, 8	14, 8	18, 7	54, 2	48	O I.1/2					☼	
	11, 8	9, 8	11, 2		52, 0	26	NO I				m	☼	
16	28, 0, 0	9, 8	8, 8		43, 5	19, 33	NO I					☼	
	27, 11, 6	10, 3	15, 6		56, 4	52.1/2	ONO 2					☼	☼ a. t.
	11, 5	10, 3	12, 3		54, 3	35	ONO I				m	☼	☼ cin.
17	27, 11, 6	10, 4	8, 6		44, 5	19, 42	N I					☼	
	10, 8	11, 0	17, 0		56, 8	51	ONO I.1/2					☼	
	10, 2	11, 0	10, 9		48, 5	40	NNW 2					☼	☼ n.
18	27, 9, 3	11, 0	9, 4		37, 8	19, 40	OSO I.1/2					☼	
	9, 3	10, 2	14, 0		42, 5	49	O 2					☼	☼ noce.
	9, 4	10, 9	11, 4		56, 4	22	ONO 2	52				☼	
19	27, 10, 3	10, 8	9, 9		53, 0	19, 36	OSO I.1/2					☼	
	9, 8	11, 0	14, 8	19, 3	58, 7	52.1/2	ONO I.1/2					☼	☼ a. crisp.
	10, 2	11, 2	10, 7		57, 6	40	ONO 2					☼	
20	27, 9, 8	11, 2	11, 5		54, 5	19, 43.1/2	ONO I.1/2					☼	
	8, 6	11, 5	16, 4		58, 6	54	ONO I					☼	
	8, 8	11, 7	11, 3		53, 2	38	ONO I					☼	AB
21	27, 8, 7	11, 7	9, 6		49, 4	19, 33	ONO I					☼	
	8, 9	12, 3	16, 8		54, 7	45	WSW I					☼	☼ a. t.
	9, 1	12, 2	11, 7		51, 2	37	WSW I					☼	☼ t. h. 8 vesp.
22	27, 10, 0	12, 2	11, 5		36, 0	19, 45	O I					☼	
	10, 2	13, 0	18, 2		50, 0	20, 3	OSO I					☼	☼ h. 3 pom.
	10, 6	12, 4	10, 9		36, 0	19, 38	WNW I					☼	☼ ad 4.1/4.
23	27, 11, 2	12, 5	11, 7		33, 2	19, 55.1/2	OSO I					☼	
	11, 3	13, 0	18, 0	21, 3	49, 8	54	NW I	104				☼	
	11, 4	13, 1	13, 8		51, 4	39	ONO 2					☼	Ind. AB
24	27, 11, 5	13, 0	11, 7		40, 7	19, 36	NNOI					☼	
	10, 7	13, 5	18, 3	21, 7	55, 7	51	WNW I					☼	
	10, 6	13, 4	13, 0		49, 0	42	NNW I					☼	
25	27, 10, 1	13, 3	11, 2		38, 3	19, 39	W I					☼	☼ t. h. 6 mat.
	9, 0	13, 6	17, 4		52, 2	20, 6	N I.1/2	21				☼	☼ h. 6 vesp.
	9, 2	13, 6	11, 2		39, 6	19, 42	SSW I					☼	
26	27, 8, 6	13, 4	9, 8		38, 3	19, 45	WSW I					☼	
	8, 3	14, 5	16, 8	22, 3	49, 7	20, 3	WSW I	353				☼	☼ noce, vap.
	7, 8	14, 0	13, 0		49, 2	19, 45	OSO I					☼	
27	27, 8, 0	13, 9	10, 4		44, 0	19, 36	SSW I					☼	Vap.
	7, 6	14, 3	17, 4	18, 8	49, 3	20, 6	SSW 2	22				☼	☼ h. 10.1/2 m.
	8, 6	14, 0	11, 2		42, 8	19, 42	WNW I					☼	☼ h. 1.1/2 p.
28	27, 9, 2	13, 8	10, 0		37, 5	19, 48	WSW I					☼	
	9, 3	14, 0	14, 0		45, 2	56	NNW I					☼	
	9, 1	13, 8	8, 3		37, 5	39	NNW I.1/2					☼	
29	27, 8, 6	13, 5	7, 0		39, 4	19, 54	NO I					☼	
	7, 3	14, 0	13, 0		59, 0	20, 3	WNW I.1/2					☼	Vap.
	6, 1	13, 5	8, 6		42, 0	19, 38	N 2					☼	
30	27, 4, 1	13, 1	4, 9		31, 5	19, 53	N 2					☼	
	4, 2	13, 0	8, 3		33, 4	20, 6	NNO I.1/2	282				☼	☼ noce & tota die.
	5, 3	12, 6	4, 8		24, 6	19, 43	N 2					☼	

Majus.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 7, 4	12, 1	4, 6		30, 7	19, 53	N 2					☼	
	8, 7	12, 3	8, 7		43, 0	20, 4.1/2	NO 2	234				☼	
	9, 7	11, 7	4, 8		38, 8	19, 54	NO 2					☼	

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27	9.7	11.5	3.2		41.4	19.39	NO I.1/2					☉	
28	9.1	11.5	8.4		55.8	57	O 2		2.3	-I, 6	☾	☉ a. sp.	
29	9.2	11.2	4.8		52.6	42	ONO I.1/2					☉	
27	9.0	11.1	3.0		45.0	19.44	NI					☉	Lux horiz.
28	8.7	11.2	10.2		53.6	54	SO I.1/2		3.2	-I, 5	☾	☉	
29	8.6	10.9	5.4		46.9	34	SO 2					☉	
27	8.2	10.6	4.3		39.8	19.46	SO I					☉	
28	7.3	10.9	11.6		53.4	20.2	SO 2		2.4	-I, 2	☾	☉ a. t.	
29	6.8	11.2	9.8		52.4	19.52	O I					☉ a. fac.	
27	8.3	11.0	6.8		35.4	19.44	SSW I				☾ h. 4m.49	☉	
28	8.3	11.0	9.3		44.4	20.0	SO I.1/2		2.5	-O, 10	☾ mane.	☉	
29	7.9	10.7	5.8		36.4	19.45	SO I.1/2				☾	☉	
27	7.3	10.5	5.2		36.0	19.42	OSO I					☉	
28	6.4	11.2	12.0		51.4	54	WSW I		2.3	-I, 0	☾	☉	
29	6.2	10.4	7.9		48.5	54	ONO I.1/2				☾	☉	
27	5.6	7.8	6.1		28.5	19.44	WSW I					☉	
28	5.3	10.4	11.9		51.0	20.5	OSO I.1/2		2.0	-I, 5	☾	☉	
29	5.6	10.4	7.7		34.6	19.46	SO I.1/2				☾	☉	
27	6.6	10.3	8.2		30.8	19.39	SW I.1/2					☉	
28	6.3	10.8	13.8		48.4	20.3	SSW I		2.0	-I, 8	☾	☉	
29	6.4	10.8	9.4		36.8	19.54.1/2	OSO I				☾	☉	
27	6.8	10.8	8.0		33.7	19.42	WSW I					☉	
28	6.1	11.3	16.0		52.3	57	ONO I.1/2		2.3	-I, 9	☾	☉	
29	5.6	11.3	12.0		35.8	48	SO I.1/2				☾	☉	
27	4.7	11.4	11.1		14.0	19.39	SO I.1/2					☉	
28	6.3	11.8	11.6		34.9	20.5	SW I.1/2	402	1.2	-I, 7	☾	☉	
29	7.1	11.6	8.5		25.0	19.37	SSO 2				☾	☉	
27	9.2	11.4	9.5		28.3	19.54	WSW I.1/2					☉	
28	9.7	11.8	15.3		48.0	20.4.1/2	WSW 2	69.1/2	1.7	-O, 6	☾	☉	
29	10.6	11.4	10.8		38.2	19.42	WNW I.1/2				☾	☉	
27	9.3	11.7	9.4		35.5	19.42	NNW I					☉	
28	8.3	12.5	20.3	24.6	58.5	57	SSW I		2.2	0.5	☾	☉	
29	9.0	12.5	13.8		48.7	45	SSW I				☾	☉	
27	9.8	12.4	10.6		23.7	19.35	SO 2					☉	
28	11.3	12.8	11.8		35.3	54	SSO 2	261	3.0	0.7	☾ h. 7m.48	☉	
29	0.6	12.5	10.0		20.2	45	SW I.1/2				☾	☉	
28	1.7	12.3	9.5		26.4	19.48	SSW I.1/2					☉	
29	2.2	12.6	16.3		48.3	20.0	WI	125.1/2	2.4	0.7	☾	☉	
30	2.3	12.8	10.4		42.3	19.42	NW I				☾	☉	
28	2.3	12.8	9.0		42.0	19.36	NW I					☉	
29	1.4	12.8	16.4	19.7	52.6	55	WI		2.6	0.10	☾	☉	
30	0.8	13.3	12.5		51.4	53	WNW I				☾	☉	
28	0.5	13.3	10.0		44.0	19.54	NNW 2					☉	
29	11.6	13.5	20.2		54.0	20.3	ONO I		3.0	1.0	☾	☉	
30	11.2	14.3	15.2		46.4	19.51	SSW I				☾	☉	
27	10.6	13.7	12.8		34.0	19.42	ONO I					☉	
28	9.7	14.3	21.2		55.3	57	WSW I.1/2		2.7	1.5	☾	☉	
29	9.8	14.3	13.0		27.4	39	SSO I				☾	☉	
27	10.4	14.0	12.0		33.4	19.48	NNW I.1/2					☉	
28	10.0	14.0	13.4		39.5	54	NNW I					☉	
29	9.5	14.0	11.7		38.8	42	NNW I	87	2.3	1.0	☾	☉	
27	9.7	13.7	9.6		36.4	19.39	N 2					☉	
28	9.7	13.8	12.2		48.8	20.0	NNW 2		3.0	0.5	☾	☉	
29	10.3	13.8	9.3		44.0	19.39	NNW I				☾	☉	
27	11.0	13.7	6.5		45.5	19.45	NW I					☉	
28	11.4	12.5	10.0		46.3	48	NNW 2					☉	
29	0.0	13.0	8.0		38.6	39	NNO I		2.6	0.2	☾	☉	

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
28	0.0	13.0	9.4		41.8	19.45	SSW I					☉	
29	11.6	13.4	13.8		52.3	48	SW I.1/2		2.0	0.2	☾ h. 2m. 5	☉	
30	11.9	13.3	11.4		45.2	45	SSW I				☾ mane.	☉	
27	11.8	13.0	10.5		30.2	19.40.1/2	SW I				☾	☉	
28	11.9	13.3	12.0		31.4	57	SW I				☾	☉	
29	0.1	13.3	12.2		26.8	39	SW I	54	1.8	0.11	☾	☉	
28	0.3	13.3	13.0		29.0	19.42	SSW I					☉	
29	0.1	13.6	16.3		45.7	20.0	NNW 2		2.0	0.1	☾	☉	
30	0.4	13.4	17.8		46.3	19.42	NNW I	19	2.0	1.9	☾	☉	
28	0.7	13.5	10.0		45.0	19.36	NNW I				☾	☉	
29	0.5	13.6	17.6		55.8	49.1/2	WNW 2		2.8	1.10	☾	☉	
30	1.2	13.7	13.8		45.6	39	NO I				☾	☉	
28	1.6	14.0	11.3		43.4	19.42	WNW I.1/2				☾	☉	
29	1.4	14.4	16.5	23.8	50.2	20.3	WNW I				☾	☉	
30	1.3	14.4	14.3		45.4	19.39	O I		3.4	1.3	☾	☉	
28	1.7	14.4	13.0		42.4	19.39	NNW I				☾	☉	
29	1.5	14.8	19.8	25.0	55.0	57	NNW I				☾	☉	
30	0.8	15.0	15.3		42.8	45	NNW I		3.7	0.8	☾	☉	
28	0.7	15.0	14.0		48.5	19.51	NNW I				☾	☉	
29	11.8	16.3	21.4	28.7	57.0	57	ONO I		4.0	0.3	☾ h. 4m. 14	☉	
30	0.0	16.2	17.2		53.8	45	ONO I				☾ pom.	☉	
28	0.3	15.8	14.0		42.0	19.51	NW I.1/2				☾	☉	
29	0.6	16.0	17.0	16.3	53.8	20.6	NNW 2		4.8	-O, 1	☾	☉	
30	1.5	15.3	11.3		56.4	19.45	ONO I.1/2				☾	☉	
28	2.5	14.3	9.3		50.0	19.48	NNW I.1/2				☾	☉	
29	2.3	14.7	15.3	17.8	59.6	20.0	NNW 2		5.0	-O, 4	☾	☉	
30	2.0	15.0	11.3		43.4	19.43.1/2	NNW I				☾	☉	
28	1.7	15.2	10.8		48.5	19.45	NNW I				☾	☉	
29	0.8	15.4	19.3		57.4	52.1/2	NNW 2				☾	☉	
30	0.3	15.4	13.8		48.3	42	NNW I		4.7	-O, 7	☾	☉	
28	0.4	15.7	12.3		50.0	19.45	NNW I				☾	☉	
29	0.1	15.8	17.0		55.0	57	N 2.1/2		5.0	-O, 10	☾	☉	
30	11.7	15.4	12.0		51.3	42	NNW I				☾	☉	

Junius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
28	0.5	15.5	9.3		48.7	19.45	NNW I					☉	
29	0.6	15.6	16.0		55.8	20.0	NNW 2.1/2		5.8	-O, 11	☾	☉	
30	0.9	15.0	12.3		51.8	19.45	NNW I				☾	☉	
28	1.0	14.6	10.6		49.8	19.45	NO I				☾	☉	
29	1.0	15.0	16.4	16.8	53.6	57	NNW I.1/2		5.3	-I, 0	☾	☉	
30	1.3	15.0	12.5		49.5	39	NO I.1/2				☾	☉	
28	1.6	15.3	10.4		48.8	19.42	NNO I				☾	☉	
29	1.1	15.3	17.4	18.3	57.4	20.0	NNO 2.1/2		5.5	-I, 1	☾ h. 7m. 2	☉	
30	0.9	15.3	13.0		43.5	19.43.1/2	NO I				☾	☉	
28	1.1	15.4	10.0		53.3	19.45	NI				☾	☉	
29	0.7	15.4	19.0	20.7	61.3	54	NNO I.1/2		5.3	-I, 2	☾	☉	
30	0.4	15.5	13.8		54.7	57	NNO I				☾	☉	
28	0.7	15.8	10.7		48.8	19.48	NNW I				☾	☉	
29	0.4	16.0	20.0	21.0	58.0	48	NNW 2		5.7	-I, 3	☾	☉	
30	0.7	15.8	14.0		54.3	52	NNW I.1/2				☾	☉	
28	0.7	15.8	11.4		50.8	19.45	NNW I				☾	☉	
29	0.1	16.0	17.5	20.0	56.3	20.0	NNW I.1/2		6.0	-I, 5	☾	☉	
30	0.0	15.8	11.8		49.8	19.39	NNW I				☾	☉	

Ephemer. anni 1786.

B

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
7	27, 11, 5 11, 0 10, 6	15, 6 15, 6 15, 3	11, 4 15, 0 12, 8	18, 8	45, 8 53, 8 47, 3	19, 45 51 45	NNW 1 NNW 1.1/2 NNW 1		5, 8	-1, 7	☾	☾ t.	Vap. sp. in montibus tota die.
8	27, 10, 4 9, 3 8, 8	14, 4 15, 4 15, 4	10, 4 17, 5 12, 8	21, 5	48, 5 56, 8 52, 0	19, 51 57 42	NNW 1 NW 1 NNW 2		6, 2	-1, 9	☾	☾ +	Aer vap. mane. Vap. t. in mont. post merid.
9	27, 8, 6 7, 7 6, 9	15, 8 15, 8 15, 8	10, 4 17, 3 13, 0	21, 0	48, 2 56, 5 51, 7	19, 45 20, 0 19, 48	NNW 1 NNW 1.1/2 NNW 1		5, 3	-1, 11	☾	☾ +	Vap. tota die in mont.
10	27, 7, 3 6, 9 7, 3	16, 0 16, 8 16, 4	11, 8 19, 0 15, 0		47, 4 52, 0 45, 8	19, 43.1/2 57 48	ONO 1 ONO 1.1/2 SW 1.1/2	8	5, 4	-2, 0	☾	☾	Vap. t. mane. ☾ h. 1.3/4. Ton. h. 1.3/4.
11	27, 8, 2 8, 5 8, 4	16, 2 16, 4 16, 4	12, 4 19, 0 16, 3	21, 0	45, 8 54, 6 55, 7	19, 41.1/2 48 42	NNW 1 NNW 1.1/2 NNO 1	13	5, 8	-2, 2	☾ h. 10 m 23 ☾	☾	Vap. tota die.
12	27, 9, 5 8, 9 9, 7	16, 4 16, 8 16, 8	12, 0 21, 2 17, 8	24, 2	48, 8 56, 4 49, 0	19, 45 57 42	NNW 1 W 2 WNW 1		6, 0	-2, 4	☾	☾ a.	Vap. Vap.
13	27, 9, 2 8, 5 8, 5	17, 0 17, 2 17, 0	13, 6 23, 0 17, 3		44, 0 61, 5 59, 4	19, 45 52.1/2 48	NNW 1 WNW 2 NNW 1		6, 2	-2, 4.1/2	☾	☾ a.	Vap. tota die.
14	27, 8, 5 8, 5 8, 5	17, 2 17, 6 17, 8	16, 3 21, 4 18, 2	25, 0	50, 4 57, 3 53, 8	19, 42 57 52.1/2	NNW 1 NNW 1 NNO 1		6, 0	-2, 5	☾	☾ a.	Vap. spiff. ad merid. Vap. ten.
15	27, 8, 7 8, 6 8, 4	17, 5 18, 0 18, 2	15, 0 22, 6 18, 4	27, 0	40, 4 53, 0 47, 3	19, 42 58.1/2 46.1/2	ONO 1 OSO 1 SW 1	91	5, 7	-2, 6	☾	☾ cin.	☾ ton. h. 5 m. ☾ h. 5.1/4 m. ad 8 3/4. V. tot. d.
16	27, 8, 6 8, 0 8, 4	18, 5 18, 8 18, 8	17, 5 24, 4 16, 3		40, 4 56, 8 35, 8	19, 36 20, 0 19, 48	SO 1 NW 2 WSW 1		5, 0	-2, 5	☾	☾	Vap. sp. ☾ h. 7 vesp. ad 8.3/4.
17	27, 8, 8 8, 7 9, 1	18, 5 19, 0 18, 4	16, 0 21, 8 15, 8		31, 0 49, 0 41, 8	19, 48 57 51	SO 1.1/2 NO 1 ONO 1	308	4, 8	-2, 4	☾	☾	☾ ton. h. 2 p. Lux crepusc.
18	27, 8, 8 8, 2 7, 7	18, 8 19, 0 19, 8	15, 0 22, 5 17, 8		33, 0 57, 0 44, 7	19, 42 20, 3 19, 43	NNO 1 OI NNO 2	107	4, 8	-2, 2	☾	☾	Vap. Vap.
19	27, 8, 2 8, 4 8, 4	19, 0 19, 3 19, 3	16, 8 23, 0 15, 0		46, 8 56, 0 31, 2	19, 45 20, 6 19, 49.1/2	WNW 1 WNW 1 OSO 1		5, 2	-1, 9	☾ h. 8 m. 37 ☾	☾	Vap. spiff. ad merid. ☾ h. 7 vesp. ad noct.
20	27, 8, 8 9, 2 9, 4	18, 8 19, 3 19, 3	16, 3 20, 8 15, 3		26, 8 48, 0 39, 6	19, 45 57 42	SSO 1 SW 1.1/2 SSW 1		4, 7	-1, 11	☾	☾ a. sp.	☾ in ont. ☾ ton. a. onge in SO h. 9.1/2.
21	27, 9, 7 9, 8 9, 8	18, 8 18, 8 18, 7	16, 3 17, 0 14, 7		35, 7 42, 7 32, 2	19, 39 51 48	SSW 1 SSW 1 SSO 1		4, 3	-1, 2	☾	☾ = t.	Vap. fere nullus.
22	27, 9, 8 9, 6 9, 5	19, 0 18, 8 18, 8	14, 8 18, 5 15, 8		39, 0 46, 8 42, 7	19, 42 20, 3 19, 51	OSO 1 OI SSO 1	75	4, 5	-1, 0	☾	☾ +	Vap. spiff. tota die.
23	27, 9, 4 8, 7 8, 9	19, 0 19, 0 18, 8	14, 0 21, 0 14, 8		41, 2 53, 0 32, 7	19, 45 20, 9 19, 48	SO 1 SSO 1.1/2 SO 1		4, 7	-0, 8	☾	☾ cin.	Vap. in mont. mane.
24	27, 9, 2 9, 5 9, 9	18, 5 18, 5 18, 3	14, 5 17, 0 14, 3		37, 0 44, 0 32, 0	19, 41.1/2 57 57	WNW 1.1/2 WSW 2 WSW 1		4, 2	-0, 8	☾	☾ =	Vap. ten. ☾ t. h. 12.1/2 ad noct. per interv.
25	27, 10, 4 10, 9 11, 2	18, 2 18, 4 18, 3	15, 0 18, 0 15, 0		30, 0 47, 0 35, 7	19, 45 20, 1.1/2 19, 51	WNW 1 NNW 2 WNW 1	98	4, 0	-0, 7	☾	☾	☾ post merid. saepius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
26	27, 11, 6 11, 0 10, 7	18, 0 18, 4 18, 4	15, 4 20, 5 17, 0		37, 5 52, 0 43, 2	19, 43.1/2 57 52	NW 1.1/2 WSW 2 WSW 1	66	4, 7	-0, 6	☾ h. 12 m. 5 ☾ mane.	☾	Vap. t. mane.
27	27, 10, 4 9, 4 8, 8	18, 4 18, 5 18, 5	16, 0 21, 5 18, 4		41, 4 56, 4 48, 4	19, 39 51 45	OSO 1 SO 1 SO 2		5, 0	0, 6	☾	☾ = a. sp. ☾ = a. sp.	Vap. ☾ tonit. h. 9 vefp.
28	27, 9, 6 10, 6 11, 7	18, 5 17, 8 17, 7	15, 7 17, 8 14, 8		27, 8 42, 4 43, 6	19, 42 20, 3 19, 48	SW 1 NNW 1 WNW 1	724	4, 8	0, 10	☾	☾	☾ h. 9 & 11 m. ☾ h. 1.1/2 p.
29	28, 0, 8 0, 7 0, 2	17, 3 17, 8 16, 0	13, 0 19, 0 15, 0		46, 0 58, 0 52, 5	19, 45 57 48	NNW 1 NW 1 OI		4, 7	1, 4	☾	☾ + ☾ a. c.	Vap. m. & mer. Falc. alb. ex W in NO.
30	28, 0, 0 11, 4 11, 3	17, 8 18, 3 18, 2	14, 2 21, 2 17, 0	25, 7	41, 0 55, 3 48, 0	19, 42 20, 9 19, 48	SSW 1 SSW 2 WSW 1		5, 0	1, 1	☾	☾ cin.	Vap. sp. ad mer.

Julius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 10, 7 10, 7 10, 2	17, 8 18, 3 17, 6	17, 5 20, 5 14, 4		43, 2 52, 0 32, 6	19, 42 20, 6 19, 57	WSW 1 WSW 1 OSO 1	371	5, 0	1, 0	☾	☾ =	☾ noct. ☾ ton. ☾ h. 10.1/2 m. & 2 p. ☾ h. 7 v.
2	27, 11, 2 11, 0 11, 3	18, 3 18, 2 17, 3	14, 0 20, 2 14, 0		42, 6 52, 8 49, 2	19, 54 20, 6 19, 54	SSO 1 WNW 1 WNW 1	90	5, 8	1, 8	☾	☾ in N ☾ sp. c.	Vap. Vap.
3	27, 11, 7 11, 8 11, 0	17, 3 17, 7 17, 8	13, 2 19, 4 16, 0		48, 0 56, 5 51, 8	19, 51 20, 9 19, 57	NW 1 NNW 1 SO 1		5, 3	1, 10.1/2	☾ h. 10 m 50 ☾ mat.	☾ + ☾ cin.	Vap. Vap.
4	28, 0, 3 11, 8 11, 4	17, 4 18, 0 17, 8	13, 8 21, 5 15, 8	23, 0	42, 0 58, 8 44, 3	19, 48 20, 6 0	OSO 1 W 2.1/2 W 2		5, 8	1, 5	☾	☾ + ☾ cin.	Vap.
5	27, 11, 6 11, 7 11, 7	17, 7 17, 7 17, 4	18, 6 18, 0 12, 3		39, 8 53, 6 50, 8	19, 48 20, 6 19, 47	NW 1 NW 2.1/2 WNW 1.1/2	11.3/4	5, 4	1, 1	☾	☾ a. sp. ☾ cin.	Vap. tota die.
6	28, 0, 4 11, 5 11, 5	17, 2 16, 8 16, 8	9, 8 16, 4 11, 0		48, 5 56, 5 52, 0	19, 48 20, 4.1/2 19, 42	WNW 1 WNW 3 WNW 1.1/2		5, 8	1, 1	☾	☾ + ☾ c. sp.	Vap. tota die.
7	27, 10, 8 9, 0 8, 7	16, 3 16, 0 15, 3	10, 0 13, 7 11, 4		43, 0 52, 8 53, 0	19, 54 20, 6 19, 42	SSW 1.1/2 WSW 1 WSW 1		5, 5	1, 3	☾	☾ =	Vap. mane. ☾ h. 2 pom. & 7 vesp.
8	27, 8, 0 8, 3 8, 6	15, 8 15, 8 14, 8	10, 5 14, 0 11, 7		31, 5 46, 2 38, 8	19, 54 20, 3 19, 54	SW 2 WSW 2 W 1	84	5, 2	1, 1	☾	☾ =	☾ nocte, item h. 10 mat. & h. 1.1/2, 4-5 p.
9	27, 8, 8 8, 1 7, 3	15, 6 15, 8 15, 8	10, 0 16, 4 12, 3		40, 4 51, 8 30, 2	19, 48 20, 0 19, 57	NNO 1 ONO 1 OI	42.1/2	5, 5	1, 0	☾	☾ +	Vap. sp. ☾ h. 5 vesp. ad noct. sm.
10	27, 7, 5 7, 3 7, 3	15, 5 15, 8 15, 8	13, 4 18, 0 13, 8		20, 0 38, 2 34, 7	19, 51 20, 0 19, 52.1/2	OSO 1 SW 1.1/2 SW 1	395	5, 0	0, 11	☾	☾ =	☾ nocte. ☾ t. h. 1.1/2 p. ☾ t. h. 7 vesp.
11	27, 9, 0 11, 1 11, 7	15, 4 15, 3 15, 3	11, 4 12, 5 11, 0		32, 8 37, 6 37, 3	19, 51 57 51	WSW 3 WNW 2.1/2 SSW 1	49	5, 3	0, 10	☾ h. 11 m 11 ☾ mat.	☾	☾ h. 5 m. & h. 6.3/4 proc. ex W
12	27, 11, 8 11, 8 0, 1	15, 0 15, 0 14, 8	10, 8 13, 0 11, 2		30, 0 34, 4 32, 8	19, 51 20, 6 19, 48	NNW 1 N 1.1/2 NNW 1	93	5, 1	1, 7	☾	☾ =	☾ h. 8.1/2 mat. ☾ h. 1 pom.

Die	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
13	28, 1, 2 1, 6 1, 9	14, 5 14, 7 14, 5	9, 8 16, 0 10, 8		31, 8 51, 3 37, 0	19, 50 20, 7.1/2 19, 48	NW 1 NNO 1 NNO 1.1/2	5	4, 3	1, 11	≈	☽ a. sp.	!! t. h. 6 vesp.
14	28, 2, 2 2, 6 2, 5	14, 4 14, 5 14, 4	11, 2 13, 6 12, 1		45, 4 44, 0 37, 8	19, 45 20, 12 19, 55	NNW 1.1/2 ONO 1.1/2 NNW 1.1/2	4	4, 6	2, 3	≈	☽	Alb. ingens in N vesp.
15	28, 2, 2 1, 5 1, 0	14, 3 14, 5 14, 3	10, 4 11, 0 11, 7		30, 6 34, 4 26, 7	19, 54 20, 3 19, 50	NNW 1.1/2 W 1 NW 2	58	4, 4	2, 10	X	☽	!! t. mane h. 7 & faepe per d.
16	28, 0, 3 0, 3 0, 5	14, 2 14, 3 14, 3	12, 0 17, 0 11, 8		24, 0 43, 8 35, 0	19, 48 20, 6 19, 54	NNW 1 NNW 1 NNW 1	31	4, 2	3, 4	X	☽	
17	28, 0, 5 0, 5 11, 6	14, 0 14, 5 14, 7	13, 0 17, 0 13, 8		29, 0 47, 8 29, 2	19, 42 20, 3 19, 54	NNW 1 SSO 1 NW 1		4, 8	3, 11	V	☽	!! h. 7 vesp.
18	28, 0, 5 0, 4 1, 5	14, 5 14, 5 14, 5	10, 7 13, 6 11, 5		37, 6 51, 6 45, 0	19, 54 20, 0 19, 57	NW 1.1/2 NNW 1.1/2 NNW 1	66	4, 3	4, 3	☾ h. 1 m. 17 pom.	☽ cin.	Vap.
19	28, 1, 6 1, 0 0, 2	14, 5 14, 3 13, 6	8, 8 14, 2 11, 0		43, 6 54, 3 42, 3	19, 39 20, 9 19, 57	NNW 1 NNW 1 O 1		4, 0	3, 11	☾	☽ +	Vap. tota die.
20	27, 11, 4 9, 9 8, 7	14, 3 14, 5 14, 5	10, 0 16, 8 14, 8	20, 4	46, 0 55, 3 54, 0	19, 57 20, 6 19, 54	ONO 2 SSO 1 SSO 1	148	4, 2	3, 5	☾	☽ +	Vap. t. in mont.
21	27, 8, 8 9, 3 9, 6	14, 5 14, 6 14, 5	10, 5 14, 9 11, 3		35, 6 51, 4 41, 4	19, 51 20, 5 19, 36	NNW 2 WNW 2.1/2 W 2		4, 0	3, 0	II	☽ a. sp. ☽ n. sp.	!! t. h. 2.1/4 p.
22	27, 10, 0 10, 6 11, 2	14, 4 14, 8 14, 6	12, 7 16, 1 12, 0		38, 4 46, 2 41, 1	19, 53 20, 2 19, 58	WNW 2.1/2 WNW 2 NNW 1	1	4, 5	2, 7	II	☽ n. ☽ cin.	
23	27, 11, 2 11, 0 11, 6	14, 6 14, 7 14, 8	11, 4 18, 4 14, 4		40, 4 55, 7 51, 5	19, 48 20, 7 19, 54	O 1 SSO 1.1/2 O 1		3, 8	2, 2	☾	☽ a. t. ☽ t.	Vap. in mont. toto mane.
24	27, 10, 9 10, 8 10, 9	14, 7 15, 6 16, 4	15, 5 19, 4 16, 5	26, 0	38, 4 53, 5 47, 5	19, 45 20, 6 19, 51	SSO 1 SSO 1 SSO 1		4, 0	1, 8	☾	☽ fafc. a.	
25	27, 10, 8 10, 4 9, 7	15, 8 16, 5 16, 9	14, 3 22, 5 19, 3	27, 0	42, 0 56, 5 50, 4	19, 42 20, 22 20, 0	SSO 1 SSO 1.1/2 SW 2		4, 3	1, 6	☾ h. 9 m. 23 mane.	☽ + ☽ a. t. ☽ cin.	Vap. in mont.
26	27, 8, 8 8, 4 8, 6	16, 8 17, 3 17, 2	17, 5 22, 4 16, 3		38, 8 50, 0 41, 8	19, 54 20, 12 19, 54	SSO 1 SSO 1 SSO 1		4, 8	1, 2	☾	☽ a. ☽ n. ☽ n.	Vap. in mont. & in planitie.
27	27, 9, 9 10, 2 9, 8	16, 8 17, 2 17, 2	15, 0 18, 5 15, 7		38, 0 45, 0 39, 8	19, 57 20, 21 20, 0	NNW 1 SW 1 SW 1.1/2	11	4, 5	0, 11	☾	☽	Vap.
28	27, 10, 3 10, 7 9, 9	17, 1 17, 4 17, 4	17, 0 18, 6 16, 3	24, 2	43, 5 48, 4 53, 0	19, 52 20, 12 20, 2	WNW 2 OSO 1 S 1		4, 2	0, 9	☾	☽ cin.	
29	27, 9, 2 8, 3 8, 2	17, 3 17, 8 18, 2	15, 8 22, 0 16, 4		36, 5 52, 3 47, 0	19, 52 20, 15 20, 3	SO 1.1/2 W 2 WSW 2.1/2		4, 6	0, 9	☾	☽ a. crisp.	!! h. 9.3/4 vesp.
30	27, 9, 4 9, 8 10, 4	16, 3 16, 5 15, 8	13, 8 16, 3 13, 0		45, 0 50, 8 48, 6	20, 0 20, 15 20, 3	WSW 1.1/2 WSW 1 WSW 1	140	4, 8	0, 11	☾	☽	
31	27, 10, 7 9, 9 10, 0	14, 8 15, 8 15, 6	11, 2 15, 8 11, 0		36, 4 51, 0 35, 8	19, 52 20, 15 20, 0	S 1 WSW 1.1/2 WSW 1	13	4, 2	1, 1	☾	☽ = n.	!! h. 9.3/4 m. !! h. 5.1/2 poin. 7 & 9 vesp.

A u g u s t u s.

Die	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 8, 9 9, 0 8, 8	15, 6 16, 3 16, 0	10, 2 17, 0 13, 0		26, 6 49, 8 40, 3	19, 45 20, 12 20, 2	SSW 2 WNW 2 SW 1.1/2	181	4, 0	0, 10	m	☽ = ☽ = n.	!! tota nocte & fummo mane, item vesp. h. 8.
2	27, 7, 6 8, 5 9, 6	15, 7 15, 8 15, 8	11, 8 15, 7 10, 3		26, 6 50, 0 34, 0	19, 57 20, 12 19, 57	WNW 1 WNW 1 NNW 1	171	4, 0	0, 9	m	☽ =	Vap. in mont.
3	27, 10, 3 10, 4 10, 8	15, 4 15, 5 15, 3	10, 7 13, 5 9, 8		33, 3 39, 8 36, 3	19, 57 20, 9 19, 48	WNW 1 NNW 2 NNW 2	248	3, 8	0, 9	m	☽	!! h. 8.1/4 v. !! h. 9.10.12 & faepius per d. usque adh. 5 v.
4	27, 10, 2 10, 0 9, 8	15, 0 15, 0 15, 0	10, 4 14, 2 10, 3		33, 8 50, 8 38, 0	19, 45 20, 0 19, 51	WNW 2 WNW 2 ONO 1	77	4, 2	0, 8	☾ h. 3 m. 53 mane.	☽	!! t. h. 8 mat.
5	27, 9, 7 9, 6 9, 7	14, 7 15, 0 14, 8	10, 0 17, 4 14, 8		35, 0 54, 0 46, 2	19, 48 20, 10.1/2 19, 54	O 1 SSO 1.1/2 OSO 1		4, 8	0, 6	☾	☽ t.	Vap. t.
6	27, 10, 8 11, 0 11, 5	15, 0 15, 8 15, 8	14, 8 20, 0 16, 0		35, 0 54, 3 49, 6	19, 43.1/2 20, 6 19, 51	SO 1 WSW 1 SW 1		5, 0	0, 6	☾	☽	Vap. t.
7	27, 11, 7 11, 6 0, 2	15, 4 15, 8 15, 8	12, 8 17, 0 13, 0		27, 4 47, 0 41, 0	19, 45 20, 9 19, 54	OSO 1 OSO 1 WNW 1	332	5, 6	0, 6	☾	☽	!! * h. 5.1/2 ad 6 mane. !! h. 7.1/2 m.
8	27, 0, 1 11, 8 11, 8	15, 8 16, 2 15, 9	12, 3 19, 0 14, 6		39, 0 53, 2 40, 0	19, 54 20, 6 19, 51	NW 1 NW 1 NNW 1		5, 8	0, 5	☾	☽	Vap. sp. in montibus.
9	27, 11, 8 11, 7 11, 6	16, 0 16, 4 16, 4	12, 4 18, 8 14, 6	23, 8	40, 4 52, 6 46, 4	19, 54 20, 2 19, 46	NNW 1 NW 1.1/2 NO 1.1/2		6, 2	0, 4	☾ h. 10 m. 23 vesp.	☽ + ☽ a. rup. ☽ f. c. in NO	Vap. sp. in montibus.
10	27, 11, 4 11, 0 10, 8	16, 4 16, 5 16, 5	12, 3 17, 0 16, 0	23, 7	40, 2 51, 8 46, 3	19, 51 20, 12 20, 6	NNW 1 NNW 1 ONO 1		5, 8	0, 4	≈	☽ a. f. c. in NO	Vap. sp.
11	27, 10, 9 10, 8 10, 7	16, 4 16, 8 16, 9	14, 4 21, 4 16, 3	24, 8	38, 3 54, 8 48, 9	19, 52 20, 10 19, 51	NNW 1 MW 1 ONO 1.1/2		6, 0	0, 4	X	☽ a. laet. ☽ = c. sp.	Mont. vap.
12	27, 10, 3 9, 3 8, 3	16, 9 17, 4 17, 4	15, 0 20, 2 17, 0		40, 2 51, 6 44, 2	19, 51 20, 3 19, 48	SO 1.1/2 SO 1.1/2 OSO 2		5, 9	0, 2.1/2	☾	☽ = t.	Vap. sp. tota d.
13	27, 7, 0 7, 4 7, 5	17, 2 17, 3 17, 2	15, 0 18, 0 13, 5	21, 7	37, 9 49, 3 43, 5	19, 51 20, 9 19, 56	W 2 W 2.1/2 SW 2		6, 2	0, 3	V	☽ n. ☽ n. sp. ☽ = n. sp.	Ventus tot. die.
14	27, 7, 2 6, 8 6, 4	16, 9 16, 9 16, 8	12, 4 17, 0 12, 6		35, 8 50, 2 33, 0	19, 45 20, 12 19, 58	SSW 2 W 1.1/2 OSO 2	21	5, 5	0, 3	☾	☽ n. sp. ☽ =	!! t. h. 12 mer. item h. 2.1/4 p.
15	27, 6, 1 6, 8 6, 9	16, 6 16, 8 16, 7	12, 1 14, 4 12, 0		29, 7 40, 0 34, 3	19, 51 20, 8 19, 53	W 2 SSW 1.1/2 SO 1.1/2	294	2, 5	0, 1	☾	☽ cin.	!! * nocte. !! t. h. 1.1/4 p.
16	27, 7, 3 7, 5 8, 4	16, 4 16, 7 16, 6	11, 9 18, 8 13, 5		29, 0 51, 2 39, 0	19, 45 20, 15 19, 56	NW 1 NO 1 NW 2		3, 8	0, 2	☾ h. 5 m. 46 vesp.	☽	!! ad mont. Vap. post mer. !! h. 9.1/4 v.
17	27, 8, 7 9, 3 10, 2	16, 4 16, 4 16, 6	12, 7 17, 5 13, 6		29, 5 42, 8 36, 8	19, 54 20, 9 19, 55	NW 1 NNW 1.1/2 NNW 2	57	2, 6	0, 3	II	☽ =	!! nocte & m. Vap. sp. ab h. 3 adv. ☽ rub. occ.
18	27, 10, 8 10, 6 10, 9	16, 4 16, 7 16, 4	13, 1 18, 3 13, 6	21, 0	28, 0 46, 2 38, 3	19, 53 20, 11 19, 52	NNW 1 NNW 1 NO 1		3, 8	0, 4	II	☽ a. t. ☽ t.	Vap. sp. tota d. Sol. rub. oct.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
19	27, 10, 6 9, 8 9, 5	14, 8 16, 8 16, 5	13, 0 19, 7 15, 5		24, 5 51, 2 44, 8	20, 2 8 19, 54	NNO I OSO I OSO I.1/2		3, 2	0, 10	☾	neb. = a. t. = a. t.	☾ sp. manes- que ad 8.1/2 m. Vap. reliq. die.
20	27, 9, 1 9, 5 9, 5	16, 0 16, 5 16, 4	14, 8 17, 3 15, 8		33, 7 39, 7 38, 2	19, 51 20, 13 6	SSO I WSW 2 SO 2		2, 4	0, 11	☾	☾ ☾ ☾	☾ h. 12 merid. ☾ h. 8 & 9.1/2 ☾ h. 9.1/4 vel.
21	27, 9, 9 10, 0 10, 3	16, 5 16, 8 16, 7	15, 2 18, 3 15, 2		34, 0 42, 0 30, 4	19, 42 20, 12 19, 45	SSO I SSW I SSW I	62	2, 3	1, 7	☾	☾ ☾ ☾	☾ species.
22	27, 10, 8 10, 8 10, 6	16, 4 16, 8 16, 8	14, 0 19, 0 14, 6		23, 8 47, 3 40, 8	19, 57 20, 18 19, 42	SSO I OSO I ONO I	21	2, 0	1, 8	☾	☾ ☾ ☾	☾ no &c. Vap. ☾ species.
23	27, 11, 2 10, 8 11, 3	16, 6 16, 6 16, 4	13, 4 17, 8 12, 0		28, 1 41, 2 29, 2	19, 52 20, 15 19, 51	SW I NW I NNW I	315	1, 8	1, 2	☾ h. 8 m. 57 vefp.	☾ ☾ ☾	☾ no &c. ab h. 11.1/2 ad 5.3/4. ☾ 11 ad 5 pom.
24	27, 11, 4 28, 0, 3 0, 7	16, 3 16, 4 16, 2	12, 2 14, 0 11, 4		30, 5 38, 2 33, 5	20, 0 13 1/2 19, 57	NW I NW I.1/2 WSW I	158	2, 0	0, 10	☾	☾ ☾ ☾	☾ no &c. ☾ h. 12 merid.
25	28, 1, 0 1, 0 0, 9	15, 7 16, 0 15, 3	11, 1 15, 8 11, 5		24, 1 40, 2 30, 4	19, 50 20, 21 4	OSO I NNW I NI	138	1, 7	1, 0	☾	☾ ☾ ☾	☾ sp. ☾ h. 11.1/2 ad 12 merid.
26	28, 0, 7 0, 3 0, 1	13, 8 13, 4 15, 4	10, 8 17, 0 11, 0		24, 3 43, 0 31, 8	20, 3 14 19, 55	NNO I WSW I NNO I	64	2, 2	1, 11	☾	☾ ☾ ☾	☾ h. 8.1/2 mat. & h. 4.1/2 p.
27	27, 11, 9 11, 4 11, 0	15, 3 15, 5 15, 5	11, 2 16, 3 12, 8	22, 0	29, 0 49, 0 41, 0	20, 2 14 19, 51	SSO I SW I SSW I	11	2, 0	1, 10	☾	☾ ☾ ☾	☾ in mont. ☾ t. h. 5 vesp. ☾ alb. h. 7.3/4.
28	27, 10, 7 9, 9 10, 2	15, 0 15, 4 15, 4	11, 2 19, 1 12, 6		26, 9 46, 8 25, 4	19, 44 20, 6 19, 57	OSO I.1/2 SSW I.1/2 SSW I	5	2, 7	2, 11	☾	☾ ☾ ☾	☾ a. sp.
29	27, 10, 2 10, 1 10, 7	15, 4 15, 5 15, 2	14, 8 17, 2 13, 0		31, 7 42, 5 38, 2	19, 53 20, 9 19, 54	SW I.1/2 WNW I ONO I	84	1, 4	3, 0	☾	☾ ☾ ☾	☾ h. 10.1/2 m. ☾ t. h. 1 pom.
30	27, 11, 3 11, 4 11, 4	13, 8 14, 8 14, 8	10, 1 15, 3 12, 7		31, 8 42, 3 31, 1	19, 53 20, 10 19, 52	SO I.1/2 SW 2 SW 2	12	2, 0	2, 4	☾	☾ ☾ ☾	☾ a. sp.
31	27, 10, 9 10, 5 10, 0	14, 8 14, 3 14, 4	11, 4 12, 8 10, 8		32, 5 48, 8 31, 4	19, 52 20, 6 19, 55	SW I.1/2 SW 2 SSW 2.1/2	101	1, 6	1, 11	☾ h. 9 m. 45 vefp.	☾ ☾ ☾	☾ h. 6 vesp.

September.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 10, 7 11, 1 11, 2	14, 4 14, 5 14, 8	11, 6 15, 4 12, 4		33, 3 40, 1 29, 2	20, 14 14 19, 43	W 2.1/2 WSW 2.1/2 SW I	5	1, 8	1, 7	☾	☾ ☾ ☾	☾ a. laet.
2	27, 11, 0 10, 2 10, 0	14, 4 14, 8 14, 8	12, 3 18, 6 14, 7		26, 8 45, 0 33, 3	19, 58 20, 15 19, 51	SO I SSW I SSO I		2, 0	1, 7	☾	☾ ☾ ☾	☾ falc. a.
3	27, 10, 3 9, 7 9, 3	14, 8 15, 2 15, 2	12, 6 18, 8 14, 3		21, 0 43, 3 36, 4	19, 53 20, 9 19, 42	SSO I SO I W 2	24	1, 8	1, 6	☾	☾ ☾ ☾	☾ h. 7.1/2, it h. 10.1/4 mat. ☾ a. ab h. 8-10.
4	27, 9, 0 9, 7 10, 3	15, 0 15, 3 15, 0	12, 0 16, 8 12, 6		32, 7 51, 0 44, 2	19, 50 20, 6 19, 57	W I.1/2 W I SSW I	46	2, 0	0, 11	☾	☾ ☾ ☾	☾ sp.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
5	27, 11, 0 11, 4 0, 0	14, 8 15, 0 14, 8	9, 8 14, 6 10, 8		32, 8 51, 4 43, 6	19, 54 20, 12 19, 54	SW I W I.1/2 WNW I		2, 8	0, 7	☾	☾ ☾ ☾	☾ t. h. 7.1/2 m.
6	28, 0, 5 0, 6 1, 2	14, 5 14, 8 14, 6	8, 2 14, 3 9, 0		38, 6 50, 0 40, 7	19, 54 20, 12 19, 58 1/2	NNW I NW I NNW I		2, 6	0, 2	☾	☾ ☾ ☾	☾ in NO hora 10.1/2 vesp.
7	28, 1, 2 0, 5 0, 2	14, 2 14, 3 14, 3	6, 2 14, 5 9, 4	17, 8	34, 3 52, 4 43, 8	19, 46 20, 15 19, 52 1/2	NNW I O I.1/2 ONO I		3, 0	—0, 1	☾	☾ ☾ ☾	☾ h. 5.1/2 mat. item 7.1/2 mat. ad 8.1/2.
8	27, 11, 5 10, 4 10, 0	13, 9 14, 4 14, 4	7, 4 15, 8 11, 3	19, 8	37, 5 50, 6 42, 5	20, 6 12 19, 54	NNW I SSW I.1/2 SO I		3, 0	—0, 4	☾ h. 8 m. 19 mane.	☾ ☾ ☾	☾ falc. plu- rimae ex N in S. ☾ t. h. 10 mat.
9	27, 8, 2 7, 5 7, 5	13, 8 14, 5 14, 3	11, 3 13, 5 11, 0		37, 0 35, 0 21, 0	19, 54 20, 12 3	SO 2 SSO 2.1/2 SSO I.1/2	21	2, 8	—0, 7	☾	☾ ☾ ☾	☾ fort. h. 7 v.
10	27, 8, 3 9, 0 10, 4	14, 0 14, 4 14, 4	12, 0 15, 8 12, 7	17, 0	32, 7 47, 4 42, 6	20, 3 16 19, 57	W 3 WSW 2 WSW 2	94	3, 0	—0, 10	☾	☾ ☾ ☾	☾ t. h. 6.3/4.
11	27, 10, 8 10, 8 11, 1	13, 8 14, 3 14, 3	10, 3 15, 3 13, 2		27, 8 35, 0 28, 8	19, 51 20, 13 3	SO I.1/2 WSW I WSW I	2.1/2	2, 6	—1, 0	☾	☾ ☾ ☾	☾ t. h. 9 m.
12	27, 11, 7 11, 5 10, 7	14, 0 14, 5 14, 4	9, 8 15, 6 12, 8	19, 3	31, 6 48, 0 40, 8	20, 0 12 19, 57	WSW I.1/2 SW 2 SSO I.1/2		3, 2	—1, 2	☾	☾ ☾ ☾	☾ a. t. Vap. in mont. tota die.
13	27, 9, 7 9, 7 8, 8	14, 0 14, 4 14, 3	12, 0 13, 8 13, 3		36, 3 41, 4 41, 0	19, 57 20, 12 19, 58	SSO 2 WSW 2 SW 2		3, 0	—1, 5	☾	☾ ☾ ☾	☾ Vap. in mont. post merid.
14	27, 6, 8 5, 5 4, 8	14, 3 14, 4 14, 7	12, 4 18, 8 17, 0	20, 4	37, 4 45, 7 48, 6	19, 48 20, 4 3	SO 2 SW 2.1/2 SSW 2.1/2		2, 7	—1, 5	☾ h. 11 m. 45 vefp.	☾ ☾ ☾	☾ c. sp.
15	27, 5, 6 5, 7 6, 5	14, 6 14, 6 14, 4	11, 8 12, 5 10, 0		35, 5 37, 5 24, 0	20, 0 6 19, 52 1/2	OSO I OSO 2 SO I	7	4, 0	—1, 6	☾	☾ ☾ ☾	☾
16	27, 7, 8 8, 8 10, 2	14, 0 14, 0 14, 2	9, 8 14, 0 9, 5		27, 6 48, 0 30, 2	19, 58 20, 4 19, 58	SSW I WSW 2 S I	75	2, 7	—1, 8	☾	☾ ☾ ☾	☾ a. sp.
17	27, 11, 3 11, 4 0, 0	13, 6 14, 0 14, 2	8, 0 16, 0 14, 5		27, 6 48, 3 40, 0	19, 52 20, 9 19, 54	SO 2 SW 2 SSW 2		3, 3	—1, 9	☾	☾ ☾ ☾	☾
18	28, 0, 5 0, 3 27, 11, 8	14, 3 14, 7 14, 8	14, 1 16, 8 16, 0		28, 5 38, 6 36, 8	19, 53 20, 8 19, 52	WSW 2 W 3 WSW 3	1/2	4, 5	—0, 7	☾	☾ ☾ ☾	☾ n. t. ☾ n. sp. ☾ n. sp.
19	28, 1, 5 1, 8 2, 6	14, 5 14, 6 14, 4	11, 4 14, 5 10, 0		29, 4 44, 7 37, 8	19, 52 20, 6 0	NW I.1/2 WNW I.1/2 WNW I.1/2	63	2, 8	0, 6	☾	☾ ☾ ☾	☾ a. t. ☾ * no &c. ☾ h. 10 vesp. alb. & rubera.
20	28, 3, 0 2, 8 3, 0	13, 8 13, 8 13, 7	6, 4 13, 0 8, 2	18, 4	33, 2 48, 0 37, 0	20, 0 9 19, 58 1/2	NNW I NW I NO I		2, 5	0, 8	☾	☾ ☾ ☾	☾ t.
21	28, 2, 2 1, 3 0, 4	13, 2 13, 4 13, 3	6, 2 12, 6 8, 2	17, 8	35, 8 49, 0 42, 4	20, 0 12 19, 58 1/2	NNO I ONO I.1/2 ONO I		2, 3	0, 4	☾	☾ ☾ ☾	☾ t.
22	27, 11, 3 10, 4 10, 9	13, 0 13, 4 13, 2	4, 5 12, 8 8, 8	17, 2	33, 6 45, 7 37, 3	19, 59 20, 8 19, 54	NNW I.1/2 NNW I WNW I		2, 2	—0, 3	☾ h. 11 m. 6 mat.	☾ ☾ ☾	☾ a. n.
23	27, 11, 3 10, 6 10, 5	12, 8 12, 8 12, 5	6, 0 10, 2 7, 1		33, 8 41, 0 37, 4	19, 53 20, 5 19, 57	WSW I NW 2 SW I.1/2	43	2, 4	0, 1	☾	☾ ☾ ☾	☾ a. sp. ☾ a. sp. ☾ h. 10.1/4 m. ☾ h. 11.1/2. ☾ h. 12 & 8 v.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
24	27, 10, 0 8, 8 9, 2	12, 3 12, 3 12, 0	7, 2 8, 4 6, 4		27, 4 25, 8 23, 2	19, 57 20, 9 19, 54	WNW I WNW 1.1/2 WNW I	278	0, 5	0, 1	h	==	==
25	27, 10, 3 11, 1 11, 0	11, 5 11, 6 11, 6	7, 0 10, 6 5, 8		26, 5 37, 8 27, 7	19, 42 20, 0 19, 55	NO I NO I SW I	154	2, 3	0, 3	m	==	
26	27, 9, 6 7, 3 6, 6	11, 2 11, 3 11, 2	5, 9 8, 8 8, 1		24, 3 27, 0 21, 7	19, 54 20, 12 19, 54	SSW 2 SSW 2 SSW 2	17	1, 7	1, 7	m	==	h. 12 merid. ad 6 velp.
27	27, 7, 2 7, 4 8, 1	10, 6 10, 4 10, 4	4, 8 7, 8 4, 8		29, 6 41, 5 38, 8	20, 0 11 19, 58	WSW 2.1/2 W 3 SSW 1.1/2	226	2, 7	1, 1	m	==	
28	27, 5, 8 4, 2 3, 6	10, 0 10, 2 10, 0	5, 2 6, 8 7, 0		23, 8 20, 0 14, 0	20, 0 10 1/2 4 1/2	SW I O I.1/2 SW I.1/2	204	2, 0	1, 4	x	==	h. mane & ad 6 velp.
29	27, 4, 8 1, 3 3, 8	10, 0 10, 4 10, 5	7, 5 13, 0 9, 2		17, 7 28, 0 33, 4	20, 4 9 19, 58	SSW 2 WNW 3 WNW 4	171	1, 7	1, 7	x	==	h. 7 mat. ad merid.
30	27, 6, 0 6, 4 6, 9	10, 0 10, 8 9, 9	7, 5 11, 2 7, 7		27, 6 34, 8 25, 9	19, 56 20, 18 19, 5	SW I W 2 SW I.1/2	70.1/2	4, 0	2, 10	h. 3 m. 30 pom.	==	h. 10.1/2 m. h. 12.1/4, 3, 4 5.3/4, 7, 9 velp.

October.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 9, 8 11, 2 10, 0	8, 2 10, 2 9, 5	5, 4 10, 4 6, 5		24, 3 40, 8 29, 3	20, 0 13.1/2 6	WSW I WSW I SW I.1/2	266	1, 3	4, 3	x	==	a. laet.
2	28, 0, 1 0, 1 0, 3	8, 5 9, 7 9, 5	5, 1 11, 4 7, 7		24, 2 38, 7 29, 2	19, 58 20, 5 19, 58	SO I.1/2 W 2 WSW I		2, 0	5, 1	z	==	a. t.
3	27, 11, 7 11, 1 10, 3	9, 2 10, 1 9, 8	6, 3 11, 7 7, 5		14, 4 42, 9 37, 5	19, 52 20, 8 19, 54	OSO I O I.1/2 ONO 2		1, 7	5, 5	z	==	a. & n.
4	27, 8, 5 7, 5 5, 8	9, 5 9, 9 10, 2	6, 7 10, 4 9, 9		35, 4 35, 8 18, 2	20, 4 18 19, 59	OSO 2 SSO I.1/2 OSO I.1/2		2, 2	5, 6	z	==	a. fac. @ maj. h. 7 v.
5	27, 4, 6 6, 6 6, 9	9, 9 9, 9 9, 9	8, 4 8, 8 7, 4		24, 9 33, 3 30, 1	19, 58 20, 10 19, 58	SSW 2.1/2 WSW 2.1/2 WSW 2	596	1, 4	5, 4	x	==	h. 6 rub. in O, N & W. h. 6.1/4 v. in no.
6	27, 8, 2 9, 9 9, 8	9, 8 10, 1 10, 0	7, 7 9, 9 7, 8		30, 4 37, 2 29, 1	19, 58 20, 9 19, 57	W 2.1/2 W 2 OSO I.1/2		2, 7	4, 9	x	==	h. 6 rub. in O, N & W. h. 6.1/4 v. in no.
7	27, 8, 0 7, 5 7, 8	9, 6 10, 4 10, 2	6, 8 13, 7 10, 0		31, 2 43, 0 21, 2	19, 49 20, 8 19, 54	O 2 S I.1/2 SSO I		1, 3	4, 0	h. 5 m. 37 vefp.	==	a. t.
8	27, 6, 7 7, 0 7, 3	10, 3 10, 8 11, 0	11, 5 17, 0 13, 8	20, 4	34, 5 47, 0 45, 4	20, 3 12 19, 58	OSO I.1/2 OSO I.1/2 OSO I.1/2	105	2, 2	3, 4	z	==	
9	27, 9, 0 9, 3 8, 9	10, 8 11, 8 11, 6	10, 4 16, 6 11, 9		32, 4 44, 8 36, 4	19, 52 20, 11 19, 58	OSO I OSO I.1/2 O I		2, 4	2, 9	x	==	a. c.
10	27, 8, 3 7, 7 7, 8	11, 4 12, 1 12, 0	8, 7 14, 4 11, 2		19, 2 35, 6 28, 4	19, 58 20, 11 19, 58	NNW I NW I.1/2 NNW I		2, 5	2, 0	x	==	a. t.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
11	27, 9, 0 8, 8 8, 8	11, 8 12, 3 12, 2	10, 8 14, 8 12, 2		13, 1 44, 0 40, 3	20, 9 13 10	SO I SSW 2 SW I.1/2	66	2, 7	1, 4	II	==	noce praec. h. 8.1/2.
12	27, 9, 0 8, 5 8, 6	12, 0 12, 2 12, 2	10, 0 13, 0 10, 4		22, 1 41, 0 31, 6	20, 6 9 2	SSW 2 WNW 2 SSW 2	26	2, 3	0, 10	II	==	noce praec. h. 4 pom.
13	27, 9, 3 7, 4 11, 4	11, 8 12, 2 11, 7	8, 9 10, 3 7, 0		21, 4 30, 6 34, 7	20, 5 11 9	SSW I W I.1/2 WNW I.1/2	306	1, 5	0, 5	S	==	* noce. h. 10.3/4 m. AB a. & n.
14	28, 0, 5 0, 5 0, 5	11, 3 9, 9 10, 5	4, 8 5, 3 8, 4	12, 0	26, 4 42, 0 36, 6	20, 9 9 19, 57	OSO I NNW I WSW I.1/2		1, 4	0, 1	h. 8 m. 25 mat.	==	c. n. a. cin.
15	28, 0, 5 0, 4 0, 4	10, 3 10, 6 10, 6	3, 7 7, 8 5, 6	1, 5	30, 3 39, 7 33, 3	19, 57 20, 0 19, 57	ONO I.1/2 W 2 W I.1/2		1, 7	0, 2	Ω	==	h. 6.1/2 velp.
16	28, 0, 3 11, 3 10, 9	10, 1 10, 4 10, 4	2, 0 8, 4 4, 8		27, 8 40, 2 33, 5	20, 0 13 19, 58	SSO I SSW I WNW I	17	1, 8	0, 1	=	==	AB rub. h. 4 m.
17	27, 9, 9 9, 0 10, 3	9, 4 10, 0 9, 5	1, 4 8, 1 3, 6		20, 7 34, 5 36, 3	19, 58 20, 5 19, 58	O I.1/2 W 2 N I.1/2		1, 8	0, 5	ny	==	elegr. h. 12. 3/4 p. h. 3.1/4 ad 4.1/2. AB rub.
18	28, 0, 3 1, 1 1, 4	9, 2 9, 6 9, 4	1, 8 6, 8 3, 5		22, 4 38, 6 29, 6	20, 4 14 0	NNO I NW I WNW I	143	0, 4	0, 10	ny	==	t. t.
19	28, 1, 1 1, 2 1, 6	9, 1 9, 3 8, 9	4, 4 8, 2 5, 8		30, 0 34, 4 28, 6	20, 0 9 3	W I.1/2 WSW I.1/2 W I.1/2		2, 4	1, 2	ny	==	t. m. per vic. fortior h. 7.1/4 vefp. electr.
20	28, 1, 8 1, 9 1, 9	8, 8 9, 3 8, 8	5, 0 8, 3 5, 0		22, 4 39, 6 29, 1	20, 3 19 19, 54	NW I NW I.1/2 NW I	16	1, 0	1, 5	h	==	t.
21	28, 1, 7 1, 4 0, 9	8, 7 9, 4 9, 4	4, 6 8, 8 6, 7		23, 0 30, 7 21, 7	20, 5 21 5	NW I NNW I WSW I	4	1, 4	1, 9	h	==	h. 3.1/4 p.
22	28, 0, 3 0, 4 0, 7	9, 0 9, 4 9, 3	6, 3 8, 5 8, 0		21, 5 33, 8 29, 0	19, 57 20, 15 19, 58	NW I NW I WNW I	21.1/2	1, 8	2, 0	h. 3 m. 48 mane.	==	
23	28, 0, 9 1, 3 2, 0	9, 2 9, 5 9, 4	5, 5 10, 8 8, 8		22, 3 39, 0 35, 4	20, 3 10 6	NO I NO I.1/2 NO I.1/2		1, 4	2, 3	m	==	t.
24	28, 2, 6 2, 6 2, 6	8, 8 9, 0 9, 2	4, 1 7, 5 3, 6		34, 0 43, 0 36, 4	20, 6 6 6	NO I.1/2 ONO I.1/2 NO I		1, 2	2, 7	m	==	in NO & SW
25	28, 2, 6 2, 6 2, 8	8, 4 8, 8 8, 5	0, 6 5, 5 2, 2	0, 0	33, 8 44, 3 38, 0	19, 57 20, 9 19, 58	ONO I.1/2 ONO I.1/2 NNO I.1/2		1, 0	2, 10	x	==	Sero rubet coe- lum.
26	28, 3, 1 3, 1 3, 4	8, 3 8, 5 8, 4	0, 0 5, 5 2, 7	1, 0	27, 3 40, 3 30, 1	20, 4 9 19, 58	NNW I NNW I.1/2 NNO I		0, 8	3, 1	x	==	t. in mont.
27	28, 2, 8 2, 4 2, 5	8, 0 8, 2 8, 3	0, 8 6, 4 3, 0	9, 0	26, 8 37, 0 35, 5	20, 3 12 3	NO I.1/2 NO I.1/2 NO I.1/2		1, 0	3, 3	z	==	a. c.
28	28, 2, 3 2, 0 2, 1	7, 5 7, 6 7, 4	1, 0 4, 3 1, 4		34, 8 42, 0 48, 3	20, 3 10.1/2 2	NO I ONO I NO I.1/2		1, 4	3, 6	z	==	
29	28, 1, 4 0, 2 0, 0	6, 8 7, 0 6, 8	0, 7 3, 7 1, 2	1, 5	35, 2 41, 8 37, 7	20, 0 12 19, 58	NO I ONO I NNO I		1, 7	3, 9	z	==	rub. fere toto m.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coel. fac.	Meteora.
27	11, 1	6, 6	-0, 8	-1, 4	36, 7	19, 58	ONO 1				h. 7 m. 56	cin.	
30	10, 4	6, 7	3, 5		42, 5	20, 18	ONO 2				mane.	☉	
	10, 1	6, 6	0, 2		38, 8		NO 1				≈	☉	
27	9, 6	6, 0	-1, 4		37, 4	20, 0	NO 1.1/2					☉ rub. in O	
31	9, 4	6, 0	3, 2		42, 4	4	ONO 1.1/2					☉	
	9, 4	6, 0	1, 8		34, 7	19, 54	SSO 1					☉	

November.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coel. fac.	Meteora.
1	27, 9, 3	5, 8	0, 3	0, 0	25, 0	20, 3	SSO 1					☉	☉ t. nocte.
	9, 7	6, 3	3, 0		31, 3	18	SW 1					☉	
	9, 8	6, 0	-0, 6		23, 0		NNO 1					☉	
2	27, 8, 8	5, 5	-1, 4	-2, 0	21, 3	20, 6	NNO 1					☉	☉ h. 7 vesp. dein ☉
	8, 1	5, 5	4, 0		33, 0	9	ONO 1	9.1/2 glac.				☉	
	8, 1	5, 5	1, 3		22, 8	0	NNO 1					☉	
3	27, 8, 1	5, 5	1, 0		19, 3	20, 0	NW 1					☉	☉
	8, 5	5, 5	2, 6		23, 8	12	NO 1	116				☉	
	9, 1	5, 5	1, 5		21, 2	0	N 1					☉	
4	27, 9, 5	5, 3	0, 0		18, 8	20, 0	NNW 1.1/2					☉	
	9, 3	5, 4	3, 5		27, 2	15	NO 2					☉	
	9, 1	5, 3	3, 4		31, 0	3	NO 2					☉	
5	27, 8, 5	5, 2	0, 8		17, 5	20, 6	NNW 1.1/2					☉	☉
	8, 4	5, 2	2, 3		22, 5	15	NW 1.1/2					☉	
	8, 0	4, 6	1, 3		15, 5	3	NO 1					☉	
6	27, 7, 4	4, 2	-0, 8	-1, 5	17, 0	20, 6	NO 2					☉ h. 3 m. 1 mane.	☉ tota die.
	8, 5	4, 3	0, 2		23, 0	15	NO 2					☉	
	9, 7	3, 8	-0, 2		28, 3	9	NO 2					☉	
7	27, 10, 8	3, 4	-3, 2	-4, 0	25, 3	20, 6	NO 1.1/2					☉	
	11, 1	3, 2	0, 8		32, 0	12	NO 1.1/2					☉	
	11, 3	3, 0	-3, 0		27, 0	0	NO 1.1/2	944 ☉ soluta				☉	
8	27, 11, 1	3, 0	-4, 5	-5, 7	22, 3	20, 6	N 1					☉	
	10, 7	3, 2	-1, 2		27, 2	12	W 1					☉	
	10, 4	2, 6	-6, 0		23, 3	6	WNW 1					☉	
9	27, 9, 8	2, 2	-5, 5	-6, 3	22, 8	20, 6	NW 1.1/2					☉	
	9, 7	2, 4	-0, 8		29, 0	12	NW 1					☉	
	9, 6	2, 3	-1, 2		25, 0	3	N 1.1/2					☉	
10	27, 9, 8	2, 0	-3, 0	-4, 2	24, 5	20, 3	NNO 1.1/2					☉	
	9, 8	2, 4	-1, 6		28, 4	12	NO 1					☉	
	10, 3	3, 6	-5, 6		23, 3	10	NW 1					☉	
11	27, 10, 8	2, 5	-8, 0	-9, 0	20, 6	20, 10	NW 1					☉	☉ t.
	11, 3	2, 3	-1, 2		26, 8	10	NW 1					☉	
	11, 6	2, 1	-3, 0		23, 3	6	O 1					☉	
12	27, 11, 6	2, 0	-1, 8	-2, 4	23, 0	20, 7.1/2	OSO 1					☉ h. 8 m. 40 vesp.	☉ t.
	10, 2	2, 7	0, 7		27, 2	12	NNW 1					☉	
	0, 8	2, 4	-1, 8		26, 4	19, 48	NO 1.1/2					☉	☉ rub.
13	28, 0, 6	1, 5	-3, 8	-3, 8	25, 5	20, 3	NO 2					☉	☉ mane fasciae conjug. in O & W.
	0, 0	2, 4	-1, 5		37, 6	11	ONO 2					☉	
	27, 11, 8	2, 2	-5, 3		35, 4	3	ONO 1					☉	
14	27, 10, 9	1, 8	-3, 5	-5, 0	29, 0	20, 3	NO 2					☉	☉ t.
	10, 2	3, 4	-0, 2		30, 3	5	NO 1.1/2					☉	
	9, 2	2, 7	-1, 4		28, 0	8	NO 2					☉	
15	27, 7, 7	2, 5	-1, 5	-2, 5	21, 4	20, 6	N 1					☉	☉ h. 7 mat.
	6, 9	2, 6	1, 8		28, 8	9	N 1					☉	
	5, 6	2, 5	0, 0		23, 7	3	NNW 1					☉	

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coel. fac.	Meteora.
16	27, 3, 5	2, 5	0, 4		19, 9	20, 6	NNW 1					☉	☉ t.
	2, 4	2, 7	3, 0		26, 6	18	W 1					☉	
	1, 9	2, 8	0, 7		19, 4	19, 58	SW 1	116				☉	☉ t.
17	27, 1, 8	2, 6	0, 8		17, 4	20, 6	WSW 1					☉	☉ no de.
	1, 2	4, 5	2, 9		22, 4	11	N 1					☉	☉ t. ☉ h. 9.1/2 mat.
	1, 2	3, 5	0, 9		18, 5	6	N 1					☉	
18	27, 1, 3	3, 4	0, 6		16, 4	20, 12	O 1					☉	☉ no de, item h. 8.1/2 mat.
	2, 3	3, 6	4, 2		22, 3	12	W 1					☉	
	5, 5	3, 4	-1, 7		22, 6	0	NNW 1.1/2	473				☉	
19	27, 6, 7	3, 0	-1, 1	-2, 4	21, 0	20, 6	ONO 1					☉	☉ h. 7.1/4 vesp.
	4, 6	3, 3	1, 4		25, 6	12	NW 1					☉	☉ tota nocte.
	2, 4	2, 3	1, 6		17, 8	8	SW 1					☉	☉
20	27, 2, 9	3, 4	5, 4		16, 2	10, 8	SO 2					☉ h. 10 m. 21 vesp.	☉
	3, 0	4, 8	8, 0		23, 2	12	OSO 1.1/2	94				☉	☉
	3, 3	4, 3	7, 2		19, 8	19, 58	SSO 1.1/2					☉	☉
21	27, 4, 4	4, 3	5, 9		12, 8	20, 0	SSO 1					☉	☉ h. 10.1/2 m.
	5, 8	4, 4	7, 4		19, 8	16	SW 1.1/2	94				☉	
	7, 5	4, 4	5, 8		17, 2	12	W 2					☉	
22	27, 9, 2	4, 4	3, 4		16, 8	20, 6	W 1					☉	☉ h. 7.1/2 mat.
	9, 8	4, 6	4, 2		21, 5	12	WNW 1	27				☉	☉ t. a merid.
	10, 4	4, 5	3, 0		20, 0	19, 58	NW 1					☉	
23	27, 10, 8	4, 5	2, 3		21, 4	20, 4	NNO 1					☉	☉ t. tota die.
	10, 9	4, 6	4, 7		26, 8	14	N 1	14				☉	
	10, 8	4, 6	3, 3		24, 1	19, 58	ONO 1					☉	
24	27, 10, 3	4, 5	2, 2		23, 0	19, 57	NNO 1					☉	
	9, 8	4, 6	3, 5		26, 4	20, 12	ONO 1					☉	
	9, 5	4, 6	3, 0		26, 1	7	NO 2					☉	
25	27, 9, 5	4, 6	2, 5		26, 7	20, 0	ONO 1.1/2					☉	
	9, 5	5, 2	2, 8		27, 9	10	ONO 2					☉	
	9, 6	4, 7	2, 3		27, 4	19, 58	ONO 1.1/2					☉	
26	27, 9, 2	4, 6	1, 3		25, 5	20, 0	ONO 1					☉	
	9, 4	4, 8	3, 5		29, 2	12	ONO 1					☉	
	10, 3	4, 8	2, 4		23, 3	6	ONO 1					☉	
27	27, 11, 0	4, 6	1, 4		21, 4	20, 0	NNO 1					☉	
	10, 8	5, 0	4, 0		26, 4	16.1/2	NNW 1					☉	
	10, 5	4, 8	0, 3		19, 0	0	N 1					☉	
28	27, 10, 5	4, 6	-0, 4		14, 9	20, 0	WSW 1					☉	☉ h. 9 m. 50 ☉ rub. in O
	10, 7	4, 6	2, 6		19, 6	14	ONO 1					☉	
	10, 8	4, 6	2, 6		15, 8	0	O 1.1/2	glac.				☉	
29	27, 10, 9	4, 6	4, 4		15, 1	20, 4	OSO 1.1/2					☉	
	10, 9	5, 3	6, 8		20, 4	15	OSO 1.1/2					☉	
	9, 8	5, 3	4, 1		14, 6	3	OSO 2					☉	
30	27, 7, 3	5, 2	3, 7		17, 6	20, 3	OSO 2					☉	
	7, 9	5, 2	5, 2		26, 0	11	SSW 2	27				☉	
	8, 2	5, 2	1, 9		21, 2	19, 57	SO 2					☉	☉ a. lat.

December.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coel. fac.	Meteora.
1	27, 8, 3	5, 0	1, 6		16, 6	20, 2	SO 2					☉	
	8, 6	5, 1	3, 4		20, 9	9	OSO 1					☉	
	8, 5	5, 1	3, 0		19, 8	0	OSO 1					☉	
2	27, 7, 9	4, 9	-0, 5		16, 3	20, 4	SSW 1					☉	☉ mane ruber coctum.
	8, 6	5, 2	2, 3		20, 4	11	SW 1					☉	
	9, 8	4, 8	1, 4		14, 5	4	OSO 1.1/2					☉	☉ t.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
3	27, 10, 2 8, 7 6, 5	4, 6 5, 0 4, 8	0, 2 4, 2 2, 4		10, 8 23, 7 27, 3	20, 3 9 19, 58	OSO I OSO I.1/2 OSO 2.1/2	21	0, 3	-5, 1	8	☾ ☾ ☾	AB species.
4	27, 4, 8 4, 8 4, 9	4, 8 5, 2 5, 3	5, 3 6, 8 5, 4		18, 4 21, 7 21, 2	20, 2 9 4	SSW 2 SSW 2.1/2 SSW 2	48	1, 4	-5, 2	☾	☾ ☾ ☾	☾ nocte & mane h. 8, it. 1 & 3, h. 10.1/2 v.
5	27, 2, 6 2, 3 3, 2	5, 4 5, 5 5, 6	5, 8 6, 9 5, 7		25, 5 23, 3 23, 6	20, 4 18 0	SO 2 SSW 2.1/2 SSW 2.1/2	202	2, 4	-5, 2	☾ h. 1 m. 6 pom.	☾ ☾ ☾	☾ nocte & mane, item h. 3 p.
6	27, 5, 8 5, 2 5, 2	5, 6 5, 9 6, 1	5, 8 8, 8 5, 5		22, 4 35, 7 33, 4	20, 6 11 4	SO 2 SSO 2.1/2 OSO 2.1/2	96	1, 2	-4, 9	☾	☾ ☾ ☾	☾ a. t.
7	27, 5, 7 6, 3 6, 6	5, 9 6, 8 6, 7	4, 6 6, 9 5, 1		33, 3 35, 4 30, 3	20, 4 5 3	SO 2 SSO I NNW I		1, 0	-3, 10	☾	☾ ☾ ☾	☾ a. laet.
8	27, 8, 1 9, 5 10, 5	6, 6 6, 7 7, 1	4, 6 6, 4 4, 9		26, 5 20, 1 16, 3	20, 3 8 4	SO I.1/2 ONO I OSO I	48	0, 6	-3, 3	☾	☾ ☾ ☾	☾ nocte & mane h. 6.1/2.
9	27, 9, 9 9, 5 10, 1	6, 9 7, 4 7, 1	4, 4 6, 4 6, 0		13, 3 19, 4 14, 8	20, 3 6 19, 58	OSO I.1/2 SO 2 SO 2		0, 8	-2, 9	☾	☾ ☾ ☾	☾ t. h. 1.1/2, item h. 4 pom.
10	27, 10, 3 10, 6 10, 8	7, 0 7, 3 7, 2	5, 5 6, 8 5, 4		9, 4 11, 2 8, 0	20, 0 9 19, 57	SSO I SO I OSO I.1/2	200	0, 0	-2, 11	☾	☾ ☾ ☾	☾ nocte & mane ad merid.
11	27, 8, 5 7, 6 8, 1	6, 8 7, 4 7, 7	2, 8 6, 8 3, 5		13, 0 26, 5 16, 0	20, 6 12 7.1/2	ONO 2 SSO I.1/2 SSW I		0, 0	-3, 3	☾	☾ ☾ ☾	Rub. in O.
12	27, 8, 9 9, 3 9, 9	7, 3 7, 2 7, 2	3, 3 5, 9 4, 8		18, 8 19, 2 21, 7	20, 4 9 2	SI SI.1/2 SSO 2.1/2	7	0, 3	-3, 6	☾ h. 8 m. 29 vesp.	☾ ☾ ☾	R. in O. man. ☾ h. 8 mat. ac h. 9.3/4 vesp.
13	27, 5, 3 5, 8 5, 8	7, 5 7, 8 7, 7	6, 3 7, 6 6, 3		25, 5 20, 3 26, 3	20, 2 9 9	W 3 W 3 SSO 2	84	1, 8	-3, 10	☾	☾ ☾ ☾	☾ & proc. nocte. ☾ h. 7 m. ☾ nocte.
14	27, 4, 1 4, 3 6, 0	7, 6 7, 6 7, 3	5, 0 5, 2 4, 6		31, 5 34, 4 32, 3	20, 3 15 19, 57	WSW 3.1/2 WSW 4 WSW 2	101	2, 7	-4, 0	☾	☾ ☾ ☾	Proc. = 4, subinde cum ☾ tot. nocte. ☾ 8.1/2 m.
15	27, 6, 1 6, 6 7, 4	7, 0 7, 2 7, 2	3, 5 4, 4 3, 2		27, 8 33, 3 27, 7	20, 0 4 19, 58	SSW 2 WSW 2 SW I		2, 2	-1, 3	☾	☾ ☾ ☾	
16	27, 6, 7 4, 6 3, 3	6, 8 7, 4 6, 8	2, 3 3, 2 2, 4		24, 0 21, 0 14, 1	19, 58 20, 6 19, 54	S 2 OSO I.1/2 SI.1/2	16	1, 6	0, 0	☾	☾ ☾ ☾	☾ t. h. 8.1/2 m. h. 2.1/4 pom. in noctem.
17	27, 3, 4 3, 8 4, 3	6, 8 6, 8 6, 7	1, 6 2, 8 1, 0		16, 4 25, 7 23, 3	20, 0 9 19, 57	SSW I WSW I SSW I	133	1, 0	1, 4	☾	☾ ☾ ☾	
18	27, 4, 6 5, 1 5, 4	6, 3 6, 3 5, 9	0, 5 1, 3 0, 0		19, 4 21, 4 16, 7	19, 58 20, 9 19, 54	SO I WNW I OI	8	glac.	2, 3	☾	☾ ☾ ☾	☾ h. 10 mat.
19	27, 5, 2 4, 8 4, 8	5, 5 5, 8 5, 4	-4, 0 -1, 3 -1, 4	-5, 2	15, 4 20, 3 21, 8	20, 0 4 2	NNW I WI NO I			1, 9	☾	☾ ☾ ☾	☾ sp. mane, t. per diem.
20	27, 4, 8 5, 8 5, 1	5, 1 5, 3 5, 4	-1, 6 -1, 3 -3, 2		22, 0 23, 8 19, 8	19, 56 20, 9 6	NNO I.1/2 NW I.1/2 NW I.1/2		0, 10	☾ h. 5 m. 25 vesp.	☾	☾ ☾ ☾	☾ t. h. 2 pom. ☾ + h. 5 vesp.
21	27, 6, 2 7, 3 8, 8	5, 3 5, 3 4, 7	-4, 7 -2, 8 -4, 7	-5, 8	18, 8 24, 4 18, 0	20, 0 9 19, 59	NW I.1/2 WSW I.1/2 SW I	238		0, 2	☾	☾ ☾ ☾	☾ t. h. 3.1/2 p.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
22	27, 9, 8 10, 7 11, 6	4, 5 4, 5 4, 0	-4, 1 -3, 2 -5, 4		18, 6 24, 5 19, 8	20, 2 17 3	WI WNW I SI			-1, 1	☾	☾ ☾ ☾	☾ t. h. 6 mane.
23	27, 10, 9 10, 3 10, 7	3, 4 3, 7 3, 3	-8, 3 -3, 0 -4, 8	-9, 0	18, 8 23, 3 22, 4	20, 3 3 3	OSO I ONO I.1/2 OI			-1, 8	☾	☾ ☾ ☾	☾ in O. ☾ h. 8 mat.
24	27, 11, 0 10, 8 10, 6	2, 8 2, 5 2, 3	-8, 7 -5, 5 -7, 6	-9, 8	21, 3 26, 0 25, 0	20, 6 10.1/2 0	NNO I NO I.1/2 NO I.1/2			-2, 7	☾	☾ ☾ ☾	Lux crepusc.
25	27, 9, 4 7, 4 7, 6	1, 8 1, 9 1, 6	-8, 7 -3, 7 -7, 3	-10, 0	25, 0 31, 4 27, 0	20, 9 11 19, 57	NNO I NO I.1/2 OSO I.1/2			-3, 3	☾	☾ ☾ ☾	
26	27, 7, 7 7, 7 8, 5	1, 4 1, 5 1, 5	-5, 7 -1, 3 -2, 8	-7, 2	26, 0 28, 4 24, 6	19, 54 20, 12 3	OSO I SI SI			-3, 9	☾	☾ ☾ ☾	☾ t. h. 3.1/4 p.
27	27, 8, 6 8, 5 8, 5	1, 5 1, 8 1, 8	-2, 4 1, 5 2, 2		21, 4 26, 0 21, 7	20, 3 12 4	SW I NO I.1/2 NNO I.1/2			-3, 11	☾	☾ ☾ ☾	☾ t. h. 8 m. 58 mat.
28	27, 9, 0 10, 9 0, 3	1, 9 2, 7 2, 5	1, 9 3, 3 1, 8		12, 7 21, 6 15, 8	20, 0 6 19, 57	SSO I.1/2 SI.1/2 SSW I			-4, 0	☾	☾ ☾ ☾	☾ t. h. 8.1/2 m. h. 2.1/4 pom. in noctem.
29	27, 11, 6 10, 7	2, 4 2, 5	0, 0 1, 6		10, 6 10, 8 10, 5	20, 6 12 19, 57	ONO I OI.1/2 SI.1/2			-3, 10	☾	☾ ☾ ☾	☾ elec. h. 8.
30	27, 11, 9 2, 2 4, 4	2, 8 3, 4 3, 3	4, 0 4, 4 2, 3		16, 0 19, 4 16, 6	20, 0 16 3	WSW 2 WI.1/2 WI	112		-3, 9	☾	☾ ☾ ☾	☾ sp. mane.
31	28, 5, 2 5, 2 5, 2	3, 3 3, 4 3, 4	1, 8 2, 9 2, 3		16, 8 16, 4 15, 6	20, 7.1/2 9 3	NNO I NI.1/2 ONO I			-3, 0	☾	☾ ☾ ☾	☾ sp. mane.

OBSERVATIONES MANHEIMENSES
ELECTRICITATIS ATMOSPHERICAE
MAGNO NUBIUM ELECTROMETRO INSTITUTAE *).

Februarius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
7	3-1/4 pom.	¶ t.	SSW	* I —
8	3 pom.	¶	NW	* I + — —
9	7 mat. 3-1/2 pom.	¶	W 3-1/2 W	* I — * I +
10	12 merid.	¶	SW 3	* I —
12	8-1/4 vesp.		W 3	* I — + — + —
22				attractio notab.
23				

Martius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
6		¶		attractio fortis.
15	8-1/2 mat.	¶ t.		a. f.
21	2 pom.	¶	NO	* I — per 1/2 h.
25	2 pom.	¶ ::	SW	* I + —
26	8 vesp.	nub. nigr.	W	* I —

Aprilis.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
7	5 pom.	nub. nigr. muta.	W	* I —
8	1 pom. 2 pom.	¶	W W	* I + — * I + — +
13	9 vesp.			a. f.
22	3 p. ad 4-1/4	¶ ON	O	* I + + + —
23	7-3/4 vesp.	nubes foetae mutae.	NO	* I +
25	6 vesp.	¶ ON	SW	* I + ad h. 7.
27	10-1/2 mat.	¶		* I + —

Majus.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
10	6 vesp.	ON ¶	WNW	* I — + — + —
11	7-3/4 mat.	¶	WSW	* +
12	9-1/2 vesp.	ON	SSW	* I + —
13	10 mat. 11-3/4 mat. 1 pom. 2 pom. 5 pom.	¶ + ¶ ¶ :: ¶	SSW SSO SSW SW	* I + * I — + * I + * + — —

*) Vld. Ephem. meteorol. tom. I, pag. 85, 120.

OBSERV. MANHEIM. ELECT. ATMOSPHERICAE.

Augustus.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
2	8-1/2 vesp.	¶ ON ton.	NNW	* +
3	9 mat. 10 mat. 1-1/2, 2 & 4-1/2 pom.	¶ ¶ ¶		* + — * + * +
7	5-1/2 mat.	¶ ON tonit.	W	* t. +
14	2-1/4 pom.	¶	W	* +
16	9-1/4 vesp.	¶	WNW	* t. +
20	9-1/4 vesp.		SO	* + cessat ut ¶ cadit.
23	3-1/2 pom.	¶	SW	* — +
25	11-1/2 mer. 12-1/4 pom. 4-1/4 pom.	¶ ¶ ¶ n.	NNW NNW NNW	* — + * + * +
26	4-1/2 pom.		WSW	* lev. —
27	6-1/4 vesp.	transeunte nub. nigra, coelo cetera aperto.	SW — SSO	* +
28	3-1/4 pom.	¶	WNW 2	* +

September.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
22	4-1/6 pom.		procella brevi ex NW spirante.	divergentia + in- signis filorum.
23	10-1/4 mat. 11-1/2 mat. 12 merid.	¶ ¶ :: ¶	WNW NNW WNW	* t. + * t. + * t. —

Decem-

Dies	Hora.	Coelum.	Ventus.	Electricitas.
17	4 pom.	¶ ON	WSW	* I + — + — + — — +

Junius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
10	1 pom. 1-3/4 pom.	¶ n. ¶ :: t. in OSO	SW	* + — a. f.
15	5 mane.	tonitr. ¶ in SW	NW	a. f. +
16	5 vesp. 6-3/4 vesp.	¶ n. ¶ ON	SW	* — + + + — * — + — + —
17	2 pom.	¶ ON	SW	* + + — — +
19	6-3/4 vesp.	¶	S	* +
22	10-1/2 mat.	ON ¶	WNW	* + — + — — +
27	9 vesp.	ON ¶	WSW	+ — —

Julius.

1	11 mat. 11-1/2 mer. 2-1/2 pom.	ON ¶ ON ¶	WSW SW	* + + — * + * + a. ad 4 pom.
8	10 mat. 1-1/2 pom. 4 pom. 5 vesp.	¶ t. ¶ ton. ¶ ON ton.	W W	* — + * — * — + —
26	3 pom.	ON		* +
29	8-3/4 vesp. 10 vesp.	¶ ¶	WNW	a. f. + * +

December.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
13	7 mat. 3.1/2 pom.	☿	W WSW	a. f. — * t. —
14	8.1/2 mat.	☿	W = 3	* — f.
5	3 pom.	☿	S	* — t.

OBSERVATIONES MANHEIMENSES
ELECTRICITATIS ATMOSPHERICAE,
ELECTROMETRO CAVALLONIANO INSTITUTAE.

Januarius.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	9 vesp.	☉+	NW	—8, 8	24, 0	+ f 1
7	10 vesp.	==	NO	4, 4	11, 5	+ 1.
11	11 mat.	== ☿	O	6, 2	23, 0	+ f 2
15	8.3/4 mat.	== ☿ t.	OSO	3, 4	22, 4	+ f 2
17	9.1/4 mat.	☿ ☿	SSW	4, 6	19, 8	+ f 3
20	12.1/2 pom.	== ☿ t.	NO	0, 8	22, 0	+ f 2
22	5 vesp.	☿ sp.	SW	—0, 5	15, 0	+ f 2
27	7 mat.	==	SO	4, 7	25, 7	+ f 1
31	10 vesp.	==	S	5, 4	23, 6	+ f 1

Februarius.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	8 mat.	☿ ☿ t.	NNO	0, 4	29, 0	+ f 2
4	9 vesp.	== ☿ t.	SW	0, 0	31, 5	+ f 1
6	8 vesp.	== ☿	SW			— f 2
7	2.1/2 pom.	== ☿	SW 3.1/2	7, 8	32, 7	— f 3
8	12 merid.	== ☿	SW	3, 6		— f 2
9	3.3/4 pom.	== ☿	NW 3	—1, 0		+ f 3
12	8.1/4 vesp.	== n.	W	4, 5	30, 4	— + f 3
16	7 mat.	☿	SW	—0, 6	17, 5	+ f 2
17	8.1/4 mat.	☿	NNW	0, 0	18, 2	+ f 2
21	8.1/2 mat.	☿ ☿ t.	NNO	—0, 5	32, 8	+ f 2
25	9 vesp.	☿	NO	0, 0	51, 0	+ f 1
28	7.1/2 mat. 6.1/4 vesp.	== t. == ☿	NO NO	—2, 0	39, 2	+ f 1 + f 2

Martius.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	7.3/4 mat. 2 pom.	== == ☿	NW WNW	0, 9	20, 8	+ f 1 + f 2
6	1 pom.	== ☿	NNO	—2, 5	27, 6	+ f 1
7	11 mat.	== ☿	NW	—1, 2	26, 5	+ f 2

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OBSERVATIONES MAMHEIMENSES

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
9	10.1/4 vesp.	☼ ☼	NW	-7, 3	21, 4	+ f 2
11	6 mat.	☉ ☼	OSO	-12, 0	20, 1	+ f 2
14	9 vesp.	=	NW	-1, 3	27, 6	+ f 2
15	9.3/4 mat.	= ☼ t.	NW	2, 8	27, 0	+ - f 3
18	7.3/4 mat.	= ☼ t.	SO	4, 8	25, 0	+ f 2
19	7.3/4 vesp.	= ☼ f.	W	4, 5	17, 0	+ f 3
20	9 vesp.	= ☼	S	5, 0	25, 5	+ f 3
23	6 vesp.	= ☼ t.	SO	9, 7	40, 0	+ f 2
25	3 pom.	☼ ☼	SW			+ f 3
26	8 mat. 10.3/4 mat.	☼ ☼ ☼ ☼	SW SW			+ f 2 + f 3
27	12.1/2 pom.	☼	WNW			+ f 2
29	12.3/4 pom.	= ☼ t.	N	1, 5	27, 7	+ f 2
31	7.1/4 mat.	☼	O	3, 0	11, 2	+ f 1

Aprilis.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
4	7.1/2 mat.	☉	N	5, 9	33, 4	+ f 1
7	9 mat.	☼	SW	11, 4	32, 0	+ f 1
8	1 pom. 9 vesp.	☼ ☼ ☼ ☼	W SW	12, 3 7, 7	40, 9 27, 4	+ - f 3 - f 2

ELECTRICITATIS ATMOSPHERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
11	6 vesp.	=	NO	4, 6	47, 8	+ f 2
14	7 mat.	☼ ☼ t.	ONO	4, 0	48, 5	+ f 2
17	8.1/2 vesp.	= n. fp.				+ f 1
21	8 vesp.	☼ ☼ t.	SW	12, 4	52, 6	+ f 2
28	5 mane.	☼	W	9, 4	37, 3	+ f 1
30	7 mat. 9.1/2 mat.	= ☼ ☼ ☼	N NW	4, 9	31, 5	- f 2 - f 2

Majus.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
4	5.1/2 vesp.	= a. t.	SO	11, 9	55, 5	+ f 1
7	6 mat.	☼ fp.				+ f 2
9	6 mat.	☼ fp.	SW	7, 8	32, 4	+ f 2
10	4 mane.	☼	SO	12, 5	14, 4	+ f 2
12	10 vesp.	= ☼	WNW			- f 2
13	10 mat.	= ☼	WSW	12, 3	31, 0	+ f 2
16	5.3/4 mat.	☼ vap.	NNW 2	9, 8	43, 3	+ f 1
17	7 mat. 2 pom.					+ f 1 + f 1
18	9 mat.	=	NNW 1	12, 8	34, 7	+ f 1
19	2 pom.	=				+ f 1

OBSERVATIONES MANHEIMENSES

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
20	4 pom.	☁	NW 2	9, 8	43, 4	+ f 1
21	7 mat. 6.1/4 vesp.	☁☁ ☁☁	SSW 1	12, 3	48, 7	+ f 1 + f 3
22	9 mat.	☁☁ ☁☁	SW 1	10, 7	30, 3	+ f 2
23	11 mat.	☁☁		15, 2	39, 5	+ f 1
24	2 pom.					+ f 1
25	11.1/2 mat.	☁	WNW 1	15, 0	48, 3	+ f 1
26	2 pom.					+ f 1
27	9 mat.	☉+	NO 1.1/2	16, 8	50, 4	+ f 1
28	7 mat. 2 pom.					+ f 1 + f 1
29	11 mat.	☉+		13, 8	54, 7	+ f 1
30	7 mat.					+ f 1
31	4 pom.	☁ cin.	NW 2	16, 2	50, 0	+ f 2

J u n i u s.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	5 pom.	☁	NNW 1.1/2	14, 2	53, 5	+ f 1
2	11 mat.	☁	NO 1.1/2	14, 8	52, 4	+ f 1
3	11.1/4 mat.	☁ a. fp.	NNO 1.1/2	16, 0	55, 2	+ f 1
4	2 pom.					+ f 1

ELECTRICITATIS ATMOSPHERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
5	2 pom.	☁ n.	NNW 2	19, 8	57, 3	+ f 3
6	7 mat. 2 pom.					+ f 1 + f 1
7	2.1/2 pom.					+ f 1
8	4.1/2 pom.	☉+		16, 3	56, 0	+ f 1
9	2 pom.					+ f 1
10	11 mat. 5 pom.	☁ a. fp. ☁ c. fp.	NNW 1 SSW 2	19, 3 18, 5	53, 2 52, 0	+ f 1 + f 3
11	7 mat.					+ f 1
12	11 mat.	☁	SO 1	19, 3	55, 5	+ f 1
13	5 pom.	☁ c. fp.	NNW 2	20, 3	61, 4	+ f 2
14	2 pom.					+ f 1
19	7.1/4 vesp.	☁☁				+ f 3
20	tota die.					+ f 3
23	3.1/4 pom.	☁ c. in NW	WSW 3	19, 3	52, 5	+ f 3
25	1 pom.					+ f 1
26	7 mat. 2 pom.					+ f 1 + f 2
27	9.3/4 mat.	☁ a.	SSW	18, 4	42, 8	+ f 1
28	9 mat. 11.1/2 mer.	☁☁ ☁☁	SSW 1	15, 5 16, 6	35, 0 37, 0	+ f 3 + f 3

OBSERVATIONES MANHEIMENSES

J u l i u s.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	10 mat.	☁ c. sp.	W 1	20, 8	58, 0	+ f 2
3	3 pom.	☁ c. sp.		19, 2	56, 3	+ f 2
4	tota die saepius					+ f 2 & 3
5	7 mat. 10.1/4 mat.	☁ c. sp.	NNW 1.1/2	16, 2	48, 3	+ f 1 + f 2
6	3.1/2 pom.	☁ c. sp.	WNW 3	16, 0	56, 2	+ f 2
7	2 pom.	☁ t.				- f 3
8	7 mat.	☁ ☽				+ f 2
9	2.1/4 pom.	☽				+ f 3
10	2.1/2 pom.	☽ t.				+ f 3
11	6.3/4 mat.	☁	WSW 3			+ f 2
12	7 mat.	☽				+ f 2
15	7.3/4 mat.	☽☽ ☽ t.	NNW	11, 0	30, 4	+ t.
16	7 vesp.	☁	NNW 2	14, 2	41, 5	+ f 1
21	2.1/4 pom.	☁ ☽ t.	WNW	14, 9	51, 5	+ f 2
23	2 pom.	☽☽	SO	18, 4	55, 7	+ f 1
28	10 vesp.	☽	S	16, 2	43, 0	+ f 1
29	10 vesp.	☽	W	16, 3	46, 7	+ f 2
31	9.3/4 mat.	☽	W	13, 6	41, 0	+ f 2

ELECTRICITATIS ATMOSPHERICAE.

A u g u s t u s.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	10 mat.	☁ ☽	WNW	12, 4	35, 0	+ f 2
4	8 mat.	☁ ☽	WNW	11, 6	36, 2	+ f 2
5	2 pom.					+ f 1
6	7 mat.					+ f 1
7	7.1/2 mat.	☽				+ f 3
8	4.1/2 pom.	☁ ☽	NW 1	16, 5	43, 0	+ f 2
13	10 mat.	☁ n. sp.	W 2.1/2	17, 0	45, 9	+ deb.
16	9.1/4 vesp.	☽☽ ☽	WNW	13, 5	39, 0	+ f 2
17	8 mat.	☽☽ ☽				- f 1
20	12 merid.	☽				+ f 2
25	6 mat.	☽☽	OSO	10, 8	22, 7	+ f 2
26	8.1/2 mat.	☽		12, 0		+ f 1
31	6 vesp.	☽	WSW	12, 0	37, 7	+ f 2

S e p t e m b e r.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	10.1/4 mat.	☽	SSO	16, 3	34, 3	+ 1.
7	8 mat.	☽☽	NNW	8, 0	32, 2	+ f 2

OBSERVATIONES MANHEIMENSES.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
9	7 vesp.	==		12, 1		- f 1
13	9.1/2 mat.	==	WSW	13, 4	39, 5	+ 1.
17	8.1/4 vesp.	== n.				+ f 1
23	7.3/4 mat. 10.1/4 mat.	== ==	WSW WNW	7, 2 9, 3	34, 0 40, 4	1. + f 3
24	9.1/2 mat.	==	WNW	8, 2	26, 5	- f 2
29	6 mat. 9 mat.	==	SSW	7, 3	17, 2	+ deb. - f 2
30	10.1/2 mat. 12.1/4 pom. 12.3/4 pom. 5.3/4 vesp.	== 		9, 4 10, 5		+ f 2 + f 2 + f 2 - f 2

October.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	6 mat.	== t.	OSO	6, 3	14, 2	+ f 1
4	6.1/2 vesp. 9.1/2 vesp.	== ==	SSW	9, 6	24, 7	- f 2 - f 2
5	10 mat.	proc.				- f 2
10	7.1/2 mat.	== t.	NO	9, 0	20, 1	+ f 2
11	8.1/2 vesp.	== n. sp.	SO	12, 2	40, 1	+ f 3
12	4 pom.	== SW				- f 3
15	6.1/2 vesp.	==	WSW	6, 4	37, 0	- f 2
17	12.3/4 pom. 4.1/2 pom.	== ==	SW W	4, 5	25, 6	- f 3 + f 3
19	7.1/4 vesp.	==				- f 3

ELECTRICITATIS ATMOSPHERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
21	3.1/4 pom.	==				- f 2
24	7.3/4 mat.	==	NO	5, 0	34, 5	+ f 1
27	6 mane.	==	NO	0, 0	26, 3	+ f 1
31	7.1/2 mat.	==	NO	1, 0	37, 7	+ f 1

November.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	7 vesp.	==	NO	2, 2	24, 0	+ f 2
5	8 mat.	==	NO	1, 0	17, 4	+ f 2
10	8 mat.	==	NNO	-2, 2	24, 8	+ f 1
13	2 pom.	== a. t. crisp.	ONO	-1, 5	37, 6	+ f 1
15	7.1/2 mat.	==	N	-1, 4	21, 2	+ f 1
17	9.1/2 mat.					+ f 2
18	8.1/2 mat.					- f 2
19	7.1/4 vesp.	==				- f 2
21	10.1/2 mat.	==	SSW	7, 4	15, 8	- f 2
22	7.1/2 mat.	==	W	3, 5	17, 0	- f 2
24	8 mat.	==	NO	2, 4	24, 0	+ f 1
30	7.1/2 mat.					+ f 1

December.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
2	3.1/2 pom.	☿				+ f 2
3	8 mat. 1 pom. 10.1/2 vesp.	☿ ☿ ☿				- f 2 - f 3 - f 3
5	3 pom.	☿	S			- f 2
8	8.1/4 vesp.	== ☿	SO			+ f 1
10	7.1/2 mat.	☿ t.				- f 1
12	10.1/4 vesp.	☿	SSO			+ f 2
13	7 mat.	☿	W 3	6, 3	25, 5	+ f 3
14	8.1/2 mat.	☿	W 3	2, 6	23, 0	- f 3
16	2.1/4 pom.	== ☿	OSO	3, 2	21, 0	- f 2
19	8 mat.	☿	NNW	-3, 6	14, 8	+ f 2
23	8 mat.	☿	OSO	-8, 5	18, 6	+ f 2
29	8.1/4 mat. 8 vesp.	☿ == ☿				+ f 2 - f 3
31	8.1/2 mat.	☿ t.				+ f 1

TABULA PROPAGATIONIS INCOLARUM URBIS
MANHEIMENSIS.

Nati.

I 7 8 6

Menfes.	Pueri.	Puellae.	Summa.	Catholici.		Luther.		Reform.		Anabapt.		Judaei.	
				Pueri.	Puellae.	Pueri.	Puellae.	Pueri.	Puellae.	Pueri.	Puellae.	Pueri.	Puellae.
Januarius.	34	39	73	22	24	3	6	7	5	—	—	2	4
Februarius.	31	37	68	20	20	9	8	1	6	—	1	1	2
Martius.	27	22	49	14	15	6	5	4	2	—	—	3	—
Aprilis.	27	29	56	14	19	9	3	3	5	1	—	—	2
Majus.	36	30	66	18	17	8	6	8	5	1	1	1	1
Junius.	26	24	50	10	12	9	8	4	2	—	—	3	2
Julius.	25	27	52	14	18	4	6	6	3	—	—	1	—
Augustus.	29	38	67	17	19	6	7	4	8	—	—	2	4
September.	34	32	66	22	19	4	6	5	7	—	—	3	—
October.	36	26	62	24	17	6	4	4	4	—	—	2	1
November.	30	26	56	26	18	3	4	1	2	—	—	—	2
December.	33	27	60	19	18	8	6	4	3	—	—	2	—
Summa	368	357	725	220	216	75	69	51	52	2	2	20	18

Conubio
juniorum
paria.

Catholicorum
119

Lutheran.
54

Reformat.
30

Anabaptist.
1

Judaeorum
5

209

Denati.																													
Menfes.	Viri.	Mulieres.	Pueri.	Puellae.	Summa.	Catholici.				Lutherani.				Reformati.				Anabaptist.				Iudaei.							
						Viri.	Mulieres.	Pueri.	Puellae.	Viri.	Mulieres.	Pueri.	Puellae.	Viri.	Mulieres.	Pueri.	Puellae.	Viri.	Mulieres.	Pueri.	Puellae.	Viri.	Mulieres.	Pueri.	Puellae.				
Januarius.	22	19	26	17	84	11	13	18	11	6	3	4	5	4	2	4	1	4	4										
Februarius.	20	8	16	22	66	10	4	9	14	6	3	3	4	4	1	4	4												
Martius.	20	15	31	31	97	13	7	17	13	3	4	8	6	3	4	4	11												
Aprilis.	21	9	32	28	90	13	5	20	17	4	1	7	4	3	4	5	7												
Majus.	12	15	26	19	72	10	8	17	11	2	4	3	5	2	4	3													
Junius.	8	12	17	18	55	6	7	4	14	2	4	7																	
Julius.	6	6	13	25	50	6	4	5	21		2	5	3																
Augustus.	11	6	15	16	48	9	2	6	9	2	3	6	3																
September.	11	6	10	11	38	8	3	5	8		2	3	2																
October.	16	14	9	12	51	11	13	7	9	2		2	2																
November.	8	19	13	12	52	5	4	7	11		2	3	1																
December.	10	10	12	11	43	4	6	7	6	4	2	5	3																
Summa	165	139	220	222	746	106	76	122	144	31	30	56	38	21	19	35	38												

TABULA

E 2

OBSER.

OBSERVATIONES PHYSICO-MEDICAE

ANNI 1786

MANHEIMII ET IN AGRO CIRCUMJACENTE

FACTAE

PER J. M. GUETHE, M. D. ET P.

JANUARIUS.

Observata aërometrica. Aër per totum mensem humido-frigidus.

Ventus ab initio NO, in medio & fine SS, SW.

- *mineralogica.* Solum humido-frigidum. Putei vaporant. Aqua gelata.
- *zoologica.* Frequentes corvus corax *Linnaei*, emberiza citrinella, parus major & caeruleus.
- *botanica.* Regnum florae devastatum praeter obscuras florescentias hypnorum, bryorum, mniorum & lichenum saxosae cohortis *Linnaei*.
- *medica.* Morbi stationarii biliosi, mucosi, inflammatorii, putridi cum aphtis, infectantes, sporadici; annui febriles ex acri catarrhali in varias corporis partes deposito sub larva tussium, catharrhi sicci, humidive, coryzae, rheumatismorum &c.; chronici haemorrhoides motae, arthritides in coxis pertinaces, phthises pulmonales in pejus mutatae, hydropes ex obstructis visceribus per febres intermittentes antecedentis autumni nulla aut prava methodo productis sanabiles, ex senio mortiferae.

FEBRUARIUS.

Observata aërometrica. Aër praecedentis mensis.

Ventus ad initium NO, medium SS, SW, finem NO.

- *mineralogica.* Solum humido-frigidum, frigido-ficcum ad finem.
- *zoologica.* Animalia praecedentis mensis. Frequens lepus timidus, cervus elaphus, sus scrofa & aper; reversio anatis anseris borealis.
- *botanica.* Plantae praecedentis mensis florere continuant gentis cryptogamicae. Nudi-florae corylus avellana & populus tremula, nigra, alba.
- *medica.* Morbi stationarii, annui febriles, chronici generis prioris mensis.

MAR-

OBSERVATIONES PHYSICO-MEDICAE.

MARTIUS.

Observata aërometrica. Aër idem continuat ad initium, ad finem ficco-frigidus.

Ventus ad initium NO, medium SS, finem NO, NW, SO.

- *mineralogica.* Solum subhumido-frigidum ad finem ficco-frigidum.
- *zoologica.* Reversio hirundinis *rusticae*, *urbicae*, *ripariae*, ardeae ciconiae. Bombylius major, musca plebea, cimex lectularis, apis mellifica adparent.
- *botanica.* Frondescentia coryli avellanae, juglandis regiaie, ribis *rubri*, *alpini*, *glossatae*. Inflorescunt bellis perennis, draba verna, viola odorata, *canina*, scilla bifolia, anemone nemorosa, alfine media, tussilago farfara, ranunculus ficaria, veronica verna, hederaceae, alyssum campestre, ornithogalum luteum, salix viminalis, triandra, vitellina, fragilis.
- *medica.* Morbi stationarii, annui febriles, chronici praecedentis mensis generis sed magis explicati, inde anginae catarrhales & peripneumoniae nothae cum bile & muco. Reconvalescentiae tardae, recidivae frequentes.

APRILIS.

Observata aërometrica. Aër medium adusque ficco-frigidus.

Ventus initio O, NO, medio NO, fine NW, SS, OO, NO.

- *mineralogica.* Solum ficco-frigidum.
- *zoologica.* Aves nidos conficiunt, nuptiasque celebrant, ova excludunt, incubant. Hirudo medicinalis, acarus aquaticus, phalaena neustria; carabus clathratus, nitens, auratus, tenebrio mortifagus, meloe proscarabaeus foras procedunt. Scolopax rusticola migrat.
- *botanica.* Frondescentia vitis viniferae, quercus roboris, juglandis regiaie, esculi hippocastani. Inflorescentia pruni armeniacaie, amygdali communis, *persicae*, brassicae napi, ulmi campestris, platani occidentalis *hollandicae*, taxi baccatae, buxi sempervirentis, anemones pulsatillae, mori nigrae, pruni domesticae, *cerasti*, pyri communis, thlaspi bursae pastoris, primulae veris, lonicerae xylostei, fragariae vescae, pruni spinosae, ribis nigri, *rubri*, pyri mali, potentillae vernae, cardamines pratensis, glecomae hederaceae, veronicae *arvensis*, *prostratae*, hederaceae, genistae pilosae, leontodi taraxaci, carecis montanae, anthoxanti odorati, iberis nudicaulis, euphorbiae cyparissiae, saxifragae granulatae, arabis thalianae, myosotidis lappulae, myagri paniculati, pini sylvestris, valerianae *locustae olitoriae*.
- *medica.* Morbi stationarii, annui febriles, chronici priorum mensium. Febres tertianae intermittentes depuratoriae, aut solventes obstructum hepar, durosque lienes per febres intermittentes autumnales antecedentes causata. Phthistici in pejus ruunt. Rheumata & arthritides varie mota depositione solvuntur.

MA-

M A I U S.

Observata aërometrica. Aër humido & sicco alternatim calidus.

Venti in exordio NO, SO, medio SS, SW, NW, sic & in fine.

— *mineralogica.* Solum sicco-calidum.

— *zoologica.* Felis catus, lepus timidus, aves pullos excludunt. Cohors insectorum scarabaeorum, meloes majalis, scarabaeorum melolontharum, muscarum, vesparum, lepidopterorum, tipularum, culicum, cimum &c.

— *botanica.* Fructescencia fragaræ vescae &c. Florent: Salix alba, equisetum vulgare, arvense, chaerophyllum aureum, medicago polymorpha, ranunculus repens, marfilea quadrifolia, salix aurita, caprea, ranunculus acris, quercus robur, juniperus communis, carex panicea, juncus campestris, orchis morio, valeriana officinalis, gnaphalium dioicum, juglans regia, alyssum calycinum, polygala vulgaris, ajuga reptans, pyramidalis, viburnum lantana, erysimum alliaria, potentilla anserina, hyosciamus niger, cynoglossum officinale, valantia cruciata, sisymbrium sophia, geranium robertianum, cicutarium, orchis maculata, eriophorum polystachium, poa vivipara, juncus pilosus, hottonia palustris, carex vulpina, potamogeton crispum, scleranthus perennis, arenaria tridactylites, rosa arvensis cl. *Gleditschi*, thesium alpinum, ranunculus bulbosus, spartium scoparium, allium ursinum.

— *medica.* Morbi stationarii iidem, annui febriles, chronici rari, ex classe intercurrentium sporadice grassari incipiunt variolae boni & mali generis pro ratione corporum infectorum, combinationum cum febre stationaria, annua. Infusiones quatuor optimo successu perfecti materia variolarum minus benignarum.

J U N I U S.

Observata aërometrica. Aër per totum sicco-calidus.

Ventus ab initio NO, NW, medio WW, SW, fine NW, SW.

— *mineralogica.* Solum sicco-calidum.

— *zoologica.* Zoologica observata prioris mensis.

— *botanica.* Plantae flores explicant: Scandix pesten veneris, ranunculus arvensis, thlaspi arvense, isatis tinctoria, convolvulus arvensis, potamogeton natans, papaver rhoeas, rubus fruticosus, sedum acre, galium palustre, gramina plurima, juncione montana, vitis vinifera, malva alcea, sylvestris, rotundifolia, caucalis leptophylla, anthriscus cl. *Cranzii*, cicuta virosa, coronilla varia, anchusa officinalis, oenothera biennis, rumex crispus, astragalus glycyphyllos, scutellaria galericulata, lythrum falcaria, veronica anagallis, scutellata, asper annuus, centaurea scabiosa, lathyrus pratensis, echium vulgare, myosotis scorpioides.

Obfer-

Observata medica. Morbi stationarii iidem, annui rari & febriles & chronici. Intercurrentes variolae raræ sporadice pergunt.

J U L I U S.

Observata aërometrica. Aër humido-calidus ad finem calido-ficcus.

Ventus initio NW, medio WW, fine NW, SW.

— *mineralogica.* Solum sicco & humido-calidum.

— *zoologica.* Proxime praecedentis mensis observationes in zoologia. Plura insecta lepidoptera, hymenoptera, diptera, neuroptera, aptera.

— *botanica.* Cerealia bonae notae maturant. Florere pergunt: Hydrocharis morsus ranae, ranunculus flammula, lingua, limosella aquatica, triticum spelta, hordeum vulgare, linum usitatissimum, phellandrium aquaticum, senecio paludosus, typha latifolia, saponaria vaccaria, iberis amara, juncus bufonius, caucalis grandiflora, verbascum nigrum, utricularia vulgaris, menyanthes nymphoides, allium rotundum, angulosum, potamogeton perfoliatum, myagrum fativum, lychnis flos cuculi, galium palustre, cannabis sativa, calendula arvensis, inula dysenterica, clinopodium vulgare, leonurus cardiaca, teucrium chamaedrys, clematis vitalba, ballota nigra, cuscuta europaea, lycopus europaeus, senecio jacobaea, eupatorium cannabinum, carex vesicaria, scrophularia nodosa, centaurea calcitrapa, cardui fere omnes, sambucus ebulus, gentiana centaurium.

— *medica.* Morbi omnes priorum mensium. Variolae malignum genus produunt.

A U G U S T U S.

Observata aërometrica. Aër per totum sicco-calidus.

Ventus initio WW, SW, medio NW, SW, fine NW, WW.

— *mineralogica.* Solum sicco-calidum.

— *zoologica.* Insecta mensis praecedentis. Ephemera culiciformis ad medium frequens.

— *botanica.* Maturatio fructus vitis viniferae, nicotianae tabaci foliorum messis copiosa bonae notae.

— In florae regno vigent: Galeopsis ladanum, tetralix, dipfacus pilosus, epilobium angustifolium, fium falcaria, pimpinella saxifraga, antirrhinum minus, cymbalaria, cnicus oleraceus, mentha rotundifolia, umbellatarum maxima pars, nicotiana tabacum, scorzonera humilis, trifolium arvense, teucrium chamaepithys, dipfacus fulgonum, saponaria officinalis.

— *medica.* Morbi stationarii pergunt in genio bilioso magis depravato & septico cum aphtis mortiferis, annui, febres mesentericae remittentes biliosae putridae, nervosae, malignae, aphtis,

aphtis, fudore critico solvi solitae. Intermittentes de eodem participant genio. *Chronici* eam fervant indolem, inde apoplexiae cardiacae ex saburra mesenterica. Inter-
currentes evanescere incipiunt, ut variolae, scarlatina rara.

S E P T E M B E R.

Observata aërometrica. Aër ficco & humido- calidus, ad solis ortum & occasum frigidus.

Venti ad initium WW, SW, medium SW, SS, fine SW.

- *mineralogica.* Solum sequitur aëris indolem.
- *zoologica.* Animalia & insecta prioris mensis. Disparent hirundines *rusticae*, *urbicae*, *ripariae*, ardeae ciconiae migrant. Adveniunt turdi pilares, sturni vulgares, scolopaces rusticolae remigrant. Ephemeræ culiciformes adfunt, cervus elaphus libidine agitur.
- *botanica.* Plantae perpaucae flore gaudent, colchicum autumnale, erigeron *acre*, *canadense*, hederæ helix, triglochin palustre, samolus valerandi, arenaria rubra, sparganium erectum, scleranthus annuus.
- *medica.* Morbi omnes mensis prioris.

O C T O B E R.

Observata aërometrica. Aër idem.

Ventus ad initium WW, SS, medium SW, finem idem.

- *mineralogica.* Solum humido- frigidum.
- *zoologica.* Insecta disparent aut cum animalibus hybernacula, cortices arborum, cuniculos rupium quaerunt. Migratio anatis anseris borealis.
- *botanica.* Regnum florae semina maturat. Flore gaudent callitriche autumnalis, crocus autumnalis officinalis, filices ut polypodium vulgare &c.
- *medica.* Morbi priorum mensium proxime antecedentium. Tusses, rheumata &c.

N O V E M B E R.

Observata aërometrica. Aër humido- frigidus, nix copiosa.

Ventus initio OS, NO, medio NO, fine NO.

- *mineralogica.* Solum humido- frigidum.
- *zoologica.* Migratio anatis anseris borealis.
- *botanica.* Bellis perennis floret, & musci, lichenes frondescentiam incipiunt.
- *medica.* Morbi praecedentis mensis.

D E C E M-

D E C E M B E R.

Observata aërometrica. Aër humido- frigidus.

Venti initio SS, SW, medio SS, fine NW, NO.

- *mineralogica.* Solum idem.
- *zoologica.* Nulla observata in animalibus.
- *botanica.* Plantae cryptogamae frondescent & florent plurimae.
- *medica.* Morbi omnes ut prioris mensis.



ANNOTATIONES SPECIALES IN OBSERVATIONES MANHEIMENSES.

J A N U A R I U S.

Die 2. A vespera vis ingens anatum lacustrium Rhenum ante palatium Elector. magnos inter clamores ad posterum usque mane obsedit.

3. Eaedem anates eodem loco.

II. Hora 5 pom. ad 7 vesp. procellae genus a SO faeviens.

Hoc mense, quo pabula in campis patentia, nive non tecta, & aër adeo temperatus, plures lepores inventi sunt, foetus utero ferentes.

F E B R U A R I U S.

Die 1. Hora 6 vesp. vento vehementi spirante, coelo plane tecto, ex atra in NNW haerente nube, multae fasciae candidae tenues, versus O divergentes, egredi visae fuere.

8. Vesp. omnis late horizon albis nubibus continuis occupatus, coelum caetera plane serenum.

M A R T I U S.

Die 18. Vesp. in NW praegrandis nubes cinerea, quales cum auroris borealibus conjunctae esse solent. Sunt, qui nocte sequente in eadem plaga crebra fulgetra sibi observata fuisse affirmant. Insolita acus sub meridiem declinatio innuisse aliquid videtur.

19. Hora 6.1/2 vespere subitus ac vehemens ventus exortus.

Ephemer. anni 1786.

F

Die 27.

Die 21. Ranae vespere coxant.

24. Hora 11 mat. postquam barometr. multum descenderat, sed jam stabat, ventus vehemens ex SSO coortus est.

25. Hora 8 vespere aurora borealis alba, vento SW valide spirante, aëre frigidiusculo & valde electrico; acus declinatio 19, 36, hora 9 iterum 19, 40 erat.

28. Alia aurora borealis. Lux alba e nube egrediens vi & celeritate magna procurrebat.

APRILIS.

Die 8. Hora 2 pom. acus saepius succussae declinatio constans erat 20, 8, h. 2 min. 45 iterum 19, 45.

20. Vespere h. 8 ex NNW multae fasciae cinereae divergentes exhibant. Caeteris dein disparentibus una restabat cum luce alba undante conjuncta.

27. Tempestas fulminea, quae pluribus in locis grandines jaculata est, auram oppido frigidam reddidit.

AUGUSTUS.

Die 14. Vesp. h. 9 in toto horizonte orientali candor latus, coelo nigris caetera tecto.

Ventus continuus transeuntibus nubibus foetis a vespere diei II usque ad 15.

16. Vespere hor. 8 3/4 formari in coelo fasciae nigrae ex W in O vergentes, & ventum primum lenem, dein vehementiorem fuscitantes, quocum h. 9 1/4 W+ electr. conjuncta fuit. Fasciae hae hor. 10 admodum densae & profundae apparuere, coelo caetera nubibus albicantibus tecto.

21. Hora 9 vesp. nubes cinerea in NW, limbo candido utraque parte, occidentali & orientali, cincta. Subjectae huic nubi arundines in fossa urbis ita omnino stridebant, ut solent transeunte nube foeta, cujus atmosphaera eo pertinet, quod fit plerumque. Itaque aurorae borealis species, quam & acus magnet. indicare recessu suo videtur.

SEPTEMBER.

Die 3. Nubes cinerea, ex qua fasciae candidae aurorae borealis emergebant, in W consistebat, fasciis in O protensis. Cum aurora haec h. 9 3/4 extincta fere tota fuisset, alia nubes praegrans nigra, multis ramis latis nigris & albis alternantibus, ex eodem trunco prodeuntibus distincta, ex SO in NW lento se motu agebat, vento valido ex eadem plaga SO spirante. Nubes haec, cum fere similem in N haerentem attigisset, immota stetit.

22. Hora 4 min. 10 pom. cum aura pacata ante die toto fuisset, coelum subito tegi nigris nubibus foetis, & procella vehemens ex NW exoriri coepit, ingentes pulveris & arenae cumulos, plateas, campos & atmosphaeram totam involventes, in altum evehens. Non ultra 5 minuta phaenomenon duravit.

29. Procella. Posteaquam a 26 hujus venti continui vehementes frigidique, coelo plerumque nigris nubibus tecto, & pluviis alternantibus, ex S & W spirassent. Hodie hora 2 pomeridiana procella ex WNW tam atrox exorta est, ut similis post hominum memoriam hic nulla fuerit. Vis ejus crescere usque ad 7 vesp. visa est, hora 9 demum cessans. Barometr. hora 2 matut. subsidere incoepit, lente tamen usque ad h. 7 mat.; tum vero praeter modum, ita celeriter, ut intra 5 horas

horas 1/4 pollicis descenderit. Delapsus mercurii maximus, variis tamen sub oscillationibus, ab 11 ad 12 accidit. Cum procella h. 2 pom. oriretur, barom. immotum stabat. Hora 6 iterum assurgere coepit, ea quidem celeritate, ut 12 nocturna ad 4 lineas se extulisset. Cum celeri, quem supra diximus, mercurii delapsu pluvia una incoepit, usque ad meridiem durans. Atmosphaera mane, uti vespere praecedente, vaporibus impraegnata fuit, uti hygrometrum ostendit. Calor etiam notabiliter teste thermometro augebatur. Ad haec electricitas atmosphaerica per totum diem abundabat. Pluvia antemeridiana ea tota turgebat, post meridiem vero durante procella non medo plures nubes foetae celeriter praeteribant, sed etiam tempestas tetra in NW non modico tempore haerebat. Concursus hic electricitatis, caloris, vaporumque, sine aliis causis par erat, aequilibro aëris tantopere turbando. Procella haec tectis, aedibus, hortis, vineis, arboribusque, quarum multas radicitus e terra evulsit, vastitates non exiguas attulit.

OCTOBER.

Die 3. Primi anferes feri apparent.

8. Anferum ferorum greges multi & numerosi aërem quaquaversum fulcant.

NOVEMBER.

Die 20. Vesp. hor. 8 coelo toto tecto nubes cinerea in NW limbo lato cincta. Acus magnet. ad 19, 51 recesserat.

30. Ante meridiem complures nubes foetae valido cum vento transiere.

DECEMBER.

Die 4. Inter 1 & 3 pom. plures nubes foetae in nimbos se resolventes transferunt.



DE STATU ET VARIATIONIBUS MERCURII
IN TUBO TORRICELLIANO
OBSERVATIONES OPE BAROMETROGRAPHI
CHANGEUXANI INSTITUTAE *).

Januarius.

Dies	Horae.	Dies	Horae.
31 Dec. 1785	pom. h. 11.1/2 d.	14	mat. 12 d. 12.3/4 a. 3 ft. 4 a. 9.1/2 d. 9.3/4 ft. 11.1/4 d. lent.
Jan. 1786	mat. 1 a. 3 d. 6 ft. 7.1/2 a. 8.1/2 d. 8.3/4 a. 9 ft. 10 d. lent. 11 cel.	15	mat. 3.1/2 ofc. 5.1/4 a. 5.1/2 d. 9 ofc. 10.3/4 ft. 11 d. 12 ft. 1.1/2 d. * perpend. 4 ofc. 6 lent. 7 a. lent. 7.1/2 d. 8.1/4 ft. ofc. 11.1/4 d. lent. 11.3/4 ft. ofc.
1	pom. 1.3/4 ft. 2.1/4 a. 2.1/2 ft. 3 d. 5 a. 7 cel. 10.3/4 ft. 11.1/4 a.	16	mat. 2 d. 3 ft. 4 a. 5 ft. 6.1/2 d. 7 ft. — — —
2	mat. 11 ft. 11.1/2 d.	17	mat. 1 d. lent. 1.1/2 ft. 2 a. 2.3/4 ft. 3 a. 6 cel. 7 lent. 10 cel. 10.3/4 ft. 11.1/4 a. lent.
3	pom. 1 ft. 3.1/4 a. 3.1/2 ft. 4.3/4 a. 5.1/2 ft. 5.1/4 a. 8 d.	18	pom. 12.1/4 ft. 1.1/4 a. 1.1/2 ft. 3.1/4 a. 7.3/4 ft. 8 a. 11 ft.
4	mat. 12.1/4 cel. 1 ft. 2 a. 2.1/2 d. 3 ft. 3.1/2 a. 4 d. 5.1/2 a. 8 ft. 9 a. 11 ft.	19	mat. 12.1/4 a. 1 ofc. 7 d. 7.1/4 a. 11 ft. 11.1/2 a. lent.
5	pom. 12 d. 1 a. 4 cel. 10.3/4 ft. 11.1/2 a. lent.	20	pom. 12.1/4 d. 1 ft. ofc. 2 a. 9.1/4 ft. 10 a. 11 ft. 11.3/4 a. lent.
6	mat. 12 cel. 2.3/4 d. 3 ft. 3.3/4 a. 9 ft. 11 d.	21	mat. 1 ft. 2 a. 7.1/4 cel. 10.1/2 lent. 11 ft.
7	pom. 1 ft. 1.3/4 d. 2.3/4 a. 3 ft. 4.3/4 a. 5 ft. 6 d. lent. 7.1/2 ft. 9 d. 9.1/2 a. 10.1/4 ft. 11.1/4 d. 11.3/4 a.	22	pom. 12 d. lent. 1 ft. 1.3/4 a. 2.1/2 cel. 7.1/2 lent. 8.1/2 ft. 9 a. lent. 11.1/4 ft. 11.1/2 a. lent.
8	mat. 2.1/2 d. 3.3/4 a. 4 d. 4.1/2 a. 5 d. 5.1/2 a. 6 d. 6.1/2 a. 8.3/4 ofc. 10 a. 10.1/2 d.	23	mat. 12.1/2 d. 1 ft. 2 a. 8.1/2 ft. 10 a. lent. 11.1/4 d.
9	pom. 1.1/4 a. 1.1/2 d. 3 ft. 3.3/4 a. 4 ft. 5.3/4 a. 6 d. ofc. 7.1/2 a. 9 d. ofc. 11 cel.	24	mat. 1 d. 1.1/2 ft. 2 a. 11 ft. 11.1/2 d.
10	mat. 1 lent. 2 cel. 7 lent. 9.1/2 cel.	25	pom. 2 ft. ofc. 5 a. 6.1/2 d. 7.1/2 a. 8.1/2 ft. 10.1/4 d. lent.
11	pom. 12 celerr. 1.1/2 ft. 2 d. ofc. 3 a. 3.3/4 d. lent. 5 cel.	26	mat. 6 ft. 9 a. lent. 10 ft. ofc. 10.3/4 d.
12	mat. 1 ofc. 7 lent. 8 ft. 8.1/2 d. 9 ft. 10 d. 10.1/4 a.	27	pom. 1 a. 2 ft. 2.1/4 d. 2.1/2 a. 3 ft. 4 a. 5 ft. 6 a. 7 ft. 8 a. 11 ft.
13	pom. 1 ft. 8 a. 9 d. 10 ft. 11 d. lent.	28	mat. 12 d. 2 a. 3.1/2 ft. 4 a. 4.1/2 d. 5 a. 9 ft. ofc. 11.1/2 d.
	mat. 2 a. 2.1/2 ft. 3.1/4 a. 4 d. 5 a. lent. 5.3/4 cel. 9 celerr. 10.1/2 lent. 11 d. 11.1/4 a. lent.	29	pom. 12.3/4 a. 1 d. 3 ft. 4.1/2 a. 7.3/4 d. 8 ft. ofc. 9 a. 10.3/4 d. 11.3/4 ft.
	pom. 12.1/4 cel. 2.1/2 celerr. 3.1/2 lent. 8 celerr. 9 ft. 10.3/4 d.	30	mat. 12 a. lent. 12.1/2 ft. 2 a. lent. 4.1/2 d. ofc. 6 ft. 7.1/2 d. 8.1/2 a. 9 ft. 10.1/2 d.
	mat. 2 a. 2.1/4 d.	31	mat. 12.1/2 d. 1 ft. 3.1/2 a. ofc. 10 d. lent. 11.1/2 cel.
	pom. 3.1/2 ft. 4.3/4 d. 5.1/2 ft. 10 d. 11 ft.		pom. 2 ft. 7 d. lent.
	mat. 12.1/4 d. 2 a. 3 ft. 4 a. 5 d. 6 ft. 7 a. 9 d. 11 cel.		
	pom. 1 ft. 2 a. 3 d. 4 ft. 5 d. 7 ft. 8 d. 9.1/4 a. 10 ft. 10.1/2 a. 11.1/2 d.		
	mat. 12.1/2 ft. 1 a. 1.1/2 d. 4 ofc. 6.3/4 a. 7 d. 8.1/2 ft. ofc. 9 a. 9.1/4 ft. 10 a. 10.1/2 d.		
	pom. 12 cel. 12.3/4 ft. 3 a. lent. 5 cel. 5.2/4 d. 6 a. 6.1/2 ft. 7 a. 8 cel. 9 ft. 9.1/2 a. 11 ft.		
	mat. 12 a. 1 ft. 2 a. lent. 4.1/4 ft. 5.1/2 a. 9 cel. 10 lent. 11 ft.		
	pom. 12 d. 1 a. lent. 3 celerr. 8 lent. 10 celerr. 11.1/2 ft.		
	mat. 12 a. lent. 1 cel. 2 lent. 3 ft. 5 a. 6 d. 7.1/2 a. 8 ft. 9 a. 11 d.		
	pom. 1.3/4 ft. 2.1/4 d. 2.3/4 ft. 5.1/2 d. 6 a. 8 ft. 9 d. 9.1/2 a. lent. 11.3/4 ft.		

*) Quid literae signaque hic adhibita significant, vid. tom. V, pag. 46.

OBSERV. OPE BAROMETROGRAPHI INSTITUTAE.

Dies	Horae.	Dies	Horae.
28	mat. 1 d. 2.1/4 a. 2.1/2 ft. 3.1/2 d. 4 a. 5 ft. 6.1/4 a. 11 ft.	30	mat. 12.1/2 d. 1 ft. 3 d. lent. 4 ft. ofc. 7 a. 9 ft.
	pom. 12 d. 2.1/2 ft. 3 a. 9.1/2 ft. 10.1/2 a.		pom. 12 d. 4 ft. 6 a. 7 d. 7.1/2 ft. 9 a. 10 ft.
29	mat. 12 ft. 1 a. 2.1/2 d. 3 ft. 5 a. 6.1/2 ft. ofc. 11.3/4 d.	31	mat. 12.1/2 d. 1 ft. 3.1/2 a. ofc. 10 d. lent. 11.1/2 cel.
	pom. 2 ft. 4 a. 6 ft. ofc.		pom. 2 ft. 7 d. lent.

Februarius.

Dies	Horae.	Dies	Horae.
1	mat. 1 cel. ofc. 11 celerr.	15	mat. 3 ft. 4 d. 6.1/4 a. 10.1/4 ft. 11 d.
	pom. 2 lent. 3.1/4 celerr. ofc.		pom. 12 ft. 12.1/2 a. 1.1/2 d. 3.1/2 a. 4.1/2 ft. 5 a. 7 ft. 8.1/2 a. 9 ft. 11.1/2 d. 1.
2	mat. 2 lent. 7.1/4 ft. 8 a. 11 ft. 11.3/4 d.	16	mat. 3.1/2 ft. 6 a. 7 ft. 8 d. 8.1/2 ft. 9.1/2 d. 11 cel.
	pom. 3 a. 10.3/4 ft. 11.1/2 a. lentiff.		pom. 5 a. 6 d. 11.1/4 cel.
3	mat. 7 cel. 8.1/2 lentiff. 9.1/2 ft. 10 a. 11.1/4 ft. 11.1/2 a. lentiff.	17	mat. 9.1/2 a. 10 d. 11.1/2 cel.
	pom. 12.1/2 ft. 2.1/4 a. lent. 5 cel. 6.1/4 lent. 10 ft. 11 d.		pom. 4.1/2 ft. 5 d. 6 ft. 7.1/4 d. 9 ft. ofc. 10.1/2 a. lent. 11 ft.
4	mat. 12.1/2 ft. 4.1/2 a. 10.1/2 d.	18	mat. 12 d. 3 ft. 5 a. lent. 8 cel. 11.1/4 d. 11.1/2 ft.
	pom. 2 a. 3.1/2 d. 4.1/2 ft. 6 a. ofc. 10 ft. 10.1/2 a. 11 d. ofc.		pom. 12 d. 12.1/2 a. 1 d. 2.1/2 ft. 3.1/2 d. 4 a. 9 ft. 11.1/2 d.
5	mat. 12.3/4 a. 1.1/4 d. 2 a. 2.1/2 d. 3 ft. ofc. 4 d. 5 a. 6 cel. 6.1/2 d. 7 a. 8 d. 9 a. 11 ft.	19	mat. 12 ft. 12.1/2 a. lent. 2 ft. 4 a. 5 cel. 11.1/4 d.
	pom. 12 d. 1.1/2 ft. 2 a. 3.1/4 ft. 4 a. 6 d. 8 ft. 9 d. lent. 10 cel. 11 celerr.		pom. 12.1/4 a. 1.1/2 ft. 2.1/4 a. 8 ft. 10 a. 10.3/4 ft. 11.1/4 a. lentiff.
6	mat. 5 a. 5.1/4 d. 11 cel.	20	mat. 12 ft. 3 d. 3.3/4 ft. 4.1/2 a. 5.1/2 ft. 6 a. 10.1/2 ft. 11 d.
	pom. 2 ofc. 5.3/4 ft. 6 a. 7 d. 7.1/2 ft. 8 d. 9 ft. 10.1/2 a. 11 d. 11.1/2 a. 11.3/4 ft.		pom. 3.1/2 ft. 5.1/4 a. 10 ft. 11.3/4 d.
7	mat. 12.1/4 a. 1 cel. 2.1/2 d. 3 a. 4 ft. ofc. 5 d. 5.1/2 a. 5.3/4 d. ofc. 7 ft. ofc. 8.1/2 d. 10 cel.	21	mat. 1.1/4 ft. 1.3/4 d. 3.1/4 d. 3.1/4 ofc. 6 a. lent. 7 ft. 8.1/4 a. 9 ft. 10 d.
	pom. 12 ofc. 2.1/4 ft. ofc. 3 d. 3.3/4 a. cel. 4.1/2 ft. 5 d. 5.3/4 a. 7.3/4 d. 8 a. 9 ft. 11 d. 11.1/2 ft.		pom. 5 a. 6 ft. ofc. 7 d. lent.
8	mat. 12.1/4 a. 12.1/2 ft. 2 d. 4.1/2 ft. 5.1/2 d. 6 a. 6.1/2 d. 7 ft. 8 a. 8.1/2 d. 10 cel.	22	mat. 2.1/2 ft. 3 d. 5.1/2 a. 9 ft. 11 d.
	pom. 12 cel. ofc. 1 ft. 3.1/4 a. * obl. 3.3/4 ft. 4 d. 4.1/4 a. 6.1/2 ft. 7 a. 8 d. 8.1/4 a. 9.3/4 ft. 10.1/4 d. 11.1/2 ft.		pom. 12 ft. 12.3/4 d. 1.1/2 ft. 3 d. 4 a. 7 ft. 11.1/4 d.
9	mat. 12.1/4 d. 4 ft. 5 a. 5.1/4 d. 6 ft. 6.3/4 a. 10.1/4 ft. 11 a. 11.1/2 d.	23	mat. 4 ft. 5 d. 7 ft. 9 d. 9.1/2 a. 10 d.
	pom. 12 ft. 1 a. 3 cel. 4 * perp. 10.3/4 ft. 11 a. 11.1/2 d. 11.3/4 a.		pom. 4 ft. 7 d. lent. 9 a. lenr. 10 ft.
10	mat. 12.1/4 ft. 12.3/4 a. 3 ft. 4 a. 4.3/4 d. 11 cel.	24	mat. 12 d. 6 ft. 8 a. 8.1/2 d. lent. 10.1/2 cel.
	pom. 7.3/4 ft. 8.1/2 d. 9.1/2 a. ofc.		pom. 4.1/4 ft. ofc. 8 d.
11	mat. 12.1/4 ft. 1.1/2 a. 5.1/2 ft. 7 a. 8 ofc. 11.3/4 ft.	25	mat. 12.1/2 ft. 2.3/4 d. 6 ft. 8 d. 11 ft.
	pom. 12.1/2 a. 4 cel. 8 d. 8.1/2 ft. 9 a. lent. 10 ft. 10.1/2 d.		pom. 12 d. 2.1/2 ft. 3 d. lent. 4 a. lent. 5 ft. 9 d. 10 ft. 11 a. lent. 11.3/4 ft.
12	mat. 12 cel. 5 lent. ofc. 7 ft. 7.3/4 d. 9 ft. ofc. 11 d.	26	mat. 2 d. 3 a. 4.1/2 ft. 7.3/4 a. 8 ft. 9.1/2 d.
	pom. 3.1/4 a. ofc. 9 ft. ofc. 10.1/2 a. 10.3/4 ft.		pom. 1 ft. ofc. 2 d. 5 a. 5.3/4 ft. 6 d. 6.3/4 a. 7 d. 8.1/4 a. 8.1/2 ft. ofc. 9.1/2 a. 10 ft. 11 a. lentiff.
13	mat. 12 a. lent. 12.3/4 d. 1.1/4 a. 2 d. 3.1/2 a. ofc. 5 cel. 8.1/2 ft. 9.1/4 a. cel.	27	mat. 12 d. 12.1/4 a. 12.1/2 ft. ofc. 2 d. 2.3/4 a. 3 ft. ofc. 4.3/4 a. 5 d. 6 ft. 7 a. 7.1/2 d. 8 ft. 9 d. 10 ft. 11.3/4 d.
	pom. 12.1/2 d. 2 a. 11.3/4 lentiff.		pom. 4 ft. 6 a. 8.1/2 ft. 10 a. 11 d.
14	mat. 12.1/2 ft. 1.1/2 a. 3.1/4 d. 4 a. 10.1/4 d. 11 cel.	28	mat. 1.1/4 ft. 2 d. 3.3/4 a. 7 ft. 8.3/4 a. 9.1/2 d. lent. 10 ft. 10.1/2 a. 11.1/4 ft.
	pom. 8 ft. 9 d. 9.3/4 ft. 10.1/2 d.		pom. 12 d. 1.1/4 ft. 5 a. 6 ft. 7.1/4 d. 8 a. 8.1/4 ft. 11 d. 11.3/4 a.

Dies	Horae		Dies	Horae	
1	mat.	12 d. 12 1/2 ft. 11 1/2 d. 3 ft. 4 d. 5 ft. ofc. 9 d.	17	mat.	12 1/4 ft. 1 1/2 d. 3 ft. 4 d. lent. 4 1/2 ft. 6 1/4 d. lent. 7 1/2 ft. 10 a. * obliq. 1/3 lin.
	pom.	12 cel. — — — — —		pom.	12 ft. 2 d. 3 ft. 5 d. lent. 6 1/2 a. 7 d. lent. 8 ft. 8 1/2 d. 9 ft.
2	mat.	descendit ofc. 10 1/2 a. lent. 11 d.	18	mat.	12 1/2 d. lentiff. 1 ft. 2 1/2 d. 2 3/4 ft. 4 1/4 a. 4 1/2 ft. 5 d. 5 1/2 ft. 7 1/2 a. 8 ft. 10 d. 10 1/4 ft. 11 1/4 a. 11 1/2 ft. ofc.
	pom.	4 ft. 9 d. 10 1/2 a. lentiff. 10 3/4 d. 11 1/2 ft.		pom.	2 1/2 d. 4 ft. 6 a. 7 d. lent. 8 ft. 11 d. lent.
3	mat.	3 a. lentiff. 5 ft. 7 1/2 a. 9 1/4 ft. 11 1/2 d.	19	mat.	12 cel. 1 3/4 ft. 3 d. 3 1/2 a. 4 ft. 5 a. lent. 8 1/2 d. 9 1/2 ft. ofc. 11 1/4 a. lent. 11 1/2 ft.
	pom.	1 ft. 2 1/2 d. 3 1/2 a. 10 3/4 ft.		pom.	12 d. 12 1/4 ft. ofc. 2 1/4 d. 2 3/4 ft. ofc. 7 a. lent. 8 1/2 d. 10 1/2 a. lent. 11 ft.
4	mat.	12 1/4 a. 11 1/2 ft.	20	mat.	7 a. — — — — —
	pom.	12 d. 12 1/2 a. 12 3/4 ft. 1 1/2 a. 4 cel. 10 1/2 lentiff.		pom.	12 ft. 1 d. 2 ft. 3 a. 4 3/4 ft. ofc. 6 a. 7 ft. ofc. 9 1/4 a. 9 1/2 d. 10 ft.
5	mat.	8 1/4 ft. 9 3/4 a. 10 ft. 11 d.	21	mat.	12 1/4 d. 12 1/2 ft. 2 d. lent. 3 ft. 3 3/4 a. 4 ft. 5 1/4 a. lent. 6 celerius. 8 1/4 ft. 9 a. lent. 10 ft. 11 1/2 d.
	pom.	7 ft. 7 3/4 d.		pom.	2 ft. ofc. 3 d. lent. 5 a. lent. 10 ft.
6	mat.	12 cel. 5 3/4 * perp. 1/4 lin. 6 ofc. 11 celerr.	22	mat.	12 1/4 a. lent. 1 ft. 3 a.
	pom.	12 1/2 ft. 1 3/4 d. * 1/2 lin. perp. 2 lent. 4 ofc. 6 a. 7 ft. 8 1/4 d.		pom.	12 ft. 3 1/2 a. 10 1/4 d. lent.
7	mat.	2 ft. 6 d. 6 3/4 a. 7 ft. 8 a. 11 ft.	23	mat.	5 1/4 ft. 7 d. lent. 10 1/2 cel.
	pom.	12 1/4 a. 7 ofc. cel. 10 3/4 ft. 11 1/4 a.		pom.	1 1/4 lent. 3 celerius. 5 lent. 10 cel.
8	mat.	4 ofc. 8 1/4 lent. 10 3/4 ft. 11 1/4 a. lentiff.	24	mat.	1 lent. 4 cel. 5 1/2 ft. 9 1/2 d. lentiff.
	pom.	12 1/4 d. 12 3/4 a. lent. 3 3/4 cel. ofc. 7 1/2 ft. 8 a. 10 d. 10 3/4 ft. 11 1/4 a. lent. 11 1/2 ft. ofc.		pom.	12 3/4 a. lent. 9 1/2 d. 10 ft.
9	mat.	1 a. ofc. 7 ft. ofc. 10 1/2 d. lentiff. 11 a. lentiff.	25	mat.	12 d. 12 3/4 ft. 2 d. lent. 3 ft. 5 a. 11 1/2 d.
	pom.	12 3/4 a. 1 ft. 1 1/4 d. ofc. 2 ft. 4 a. 5 1/2 ft. 11 1/4 d.		pom.	1 3/4 a. 2 ft. 5 1/4 a. lent. 8 d. lent. 11 cel.
10	mat.	12 ft. 1 1/2 d. par. 2 ft. 4 a. lent. 8 1/4 ft. 11 d.	26	mat.	7 ft. 11 1/2 a. lentiff.
	pom.	12 ft. 1 d. 1 1/2 a. 2 ft. ofc. 3 3/4 a. 7 1/4 ft. 9 a. par. 9 1/2 ft. 10 3/4 d.		pom.	12 ft. 1 a. lent. 4 cel. 6 lent. 9 1/2 d. 10 ft. 11 d.
11	mat.	12 ft. 2 d. 3 ft. 4 a. 8 ft. 9 d. lent. 10 1/2 ft.	27	mat.	2 3/4 ft. 4 a. lent. 5 1/4 cel. 7 1/2 ft. 8 1/2 a. lent.
	pom.	1 1/2 ft. 2 d. 10 1/2 lent. 11 1/2 cel.		pom.	12 3/4 d. lent. 2 ft. ofc. 3 a. 11 d. 11 1/2 ft.
12	mat.	2 1/2 a. 2 3/4 d. lent. 7 cel. 11 1/2 celerius.	28	mat.	3 a. lent. 11 1/2 ft.
	pom.	1 1/4 lent. 4 1/4 ft. 5 1/4 a. 5 1/2 ft. 7 d.		pom.	3 a. lent. 9 1/4 ft. 11 d.
13	mat.	2 lent. 4 ft. 5 a. 5 1/4 ft. ofc. 7 1/2 d. lent. 8 a. lent. 8 1/2 d. 9 1/4 ft. 11 d.	29	mat.	12 ft. 12 1/4 a. lent. 7 ft. 9 1/2 a. lent. 10 1/2 ft. 11 d. lent.
	pom.	12 celerius. 1 3/4 ft. 2 d. 5 1/2 ft. ofc. 8 1/2 d. ofc. 11 cel.		pom.	2 1/2 ft. 5 a. lent. 5 1/2 ft. ofc. 9 d. lent. ofc.
14	mat.	2 1/2 a. 3 d. 5 1/2 ft. 8 1/2 a. 11 ft. 11 3/4 a. lentiff.	30	mat.	12 1/2 celerius. 1 3/4 a. lent. 2 d. lent. 5 1/4 a. 9 ft. ofc.
	pom.	1 celerius. 8 ft. 10 1/2 d. 11 cel.		pom.	12 d. 2 1/2 a. 6 cel. 9 lent.
15	mat.	12 1/2 ft. 1 a. 1 3/4 d. 2 1/2 ft. 3 1/2 d.	31	mat.	12 ft. 12 1/4 a. lentiff. 2 d. 3 a. 10 ft. 11 d. lent.
	pom.	2 ft. ofc. 9 d. lent.		pom.	12 1/2 cel. 3 ft. 4 d. 8 lent. 11 cel.
16	mat.	12 1/4 ft. 2 1/4 d. lent. 3 1/2 ft. 5 1/2 a. 11 ft.			
	pom.	12 1/2 d. 1 ft. 2 d. 4 ft. 5 a. 5 1/4 ft. 10 d. lent. 11 1/2 paulo celerius.			

Dies	Horae		Dies	Horae	
1	mat.	12 a. lentiff. 12 1/4 d. 12 3/4 a. 1 1/4 ft. ofc. 3 d. 4 3/4 ft. ofc. 5 1/2 a. 10 d.	16	mat.	2 1/4 a. 2 1/2 ft. 3 d. 5 a. 6 cel. 6 1/2 lent. 8 d. 8 1/2 ft. 10 d.
	pom.	4 ft. 6 a. 8 d. lent. 11 1/2 ft. ofc.		pom.	4 ft. ofc. 5 d. 6 a. lent. 8 ft. 9 1/2 d. lent. 10 ft. ofc. 11 3/4 a.
2	mat.	3 1/2 d. 5 a. 7 1/2 d. lent. 10 3/4 cel.	17	mat.	12 d. 12 1/2 a. 1 d. 2 ft. 2 3/4 a. 3 ft. ofc. 5 1/2 a. 6 ft. ofc. 11 d.
	pom.	1 lent. 11 1/2 ft.		pom.	1 ft. ofc. 2 d. 6 ft. 7 1/2 a. 8 1/4 ft. 10 1/2 d. lent.
3	mat.	12 1/2 d. 4 ft. 5 1/2 a. 7 ft. 8 d. ofc. 9 ft. ofc. 10 1/2 d. lent. 11 cel.	18	mat.	4 ft. 5 a. lent. 10 ft. 11 d.
	pom.	4 ft. 5 d. lent.		pom.	3 ft. 6 a. 9 ft. ofc.
4	mat.	3 ft. 3 1/2 d. 5 ft. ofc. 7 d. 11 1/2 * 1/3 lin.	19	mat.	1 a. lentiff. 5 cel. 8 3/4 d.
	pom.	4 ft. ofc. 5 d. 5 1/2 a. 6 ft. 6 3/4 a. 7 ft. ofc.		pom.	3 ft. 5 a. 8 ft. par. ofc.
5	mat.	12 1/2 d. lent. 5 ft. ofc. 9 d. lent. ofc.	20	mat.	12 d. 4 ft. 5 1/2 a. 6 ft. 7 1/2 d.
	pom.	1 ft. ofc. — — — — —		pom.	4 ft. 6 a. 9 d.
6	mat.	12 1/2 d. lent. 2 ft. ofc. 3 a. ofc. 5 ft. 6 a. lent. 11 ft.	21	mat.	1 ft. 3 a. 9 ft. 10 d. lentiff.
	pom.	12 d. 2 lent. 4 a. lent. 11 ft.		pom.	5 ft. 6 1/2 a. 10 3/4 ft. 11 1/4 a. lent.
7	mat.	12 1/4 d. 12 1/2 a. lent. 12 3/4 ft. 2 a. lent. 9 ft. 11 d. lent. 11 1/2 ft.	22	mat.	9 ft. 11 d.
	pom.	12 1/2 a. lent. 1 d. 2 a. 3 d. 4 a. lent. 6 cel. 8 lent.		pom.	2 ft. 3 a. 3 1/4 ft. ofc. 5 a. lent. 11 ft. 11 1/2 a. lent.
8	mat.	12 d. 1 ft. 2 d. 3 ft. 5 1/2 a. lent. 7 1/4 d. lent. 10 3/4 cel.	23	mat.	3 d. 4 a. 10 d.
	pom.	2 lent. 4 ft. 5 d. 5 1/2 lent. 11 1/2 cel.		pom.	4 1/2 a. lent. 7 cel. 7 3/4 d. 8 ft. 8 1/4 a. 11 1/2 ft.
9	mat.	5 lent. 8 1/2 a. lent. 11 ft.	24	mat.	1 d. lent. 2 ft. 3 d. par. 4 1/4 a. 8 ft.
	pom.	3 a. lent. 4 1/2 cel.		pom.	1 3/4 d. 3 ft. 4 d. 6 a. 7 1/2 d. ofc.
10	mat.	12 1/2 ft. 12 3/4 a. lent. 2 cel. 8 3/4 ft. 9 1/4 a. 11 d. par. 11 1/4 a. lent.	25	mat.	4 1/2 ft. 5 3/4 a. 7 ft. 10 d. lent. 11 celerius.
	pom.	7 cel. 9 lent.		pom.	1 1/2 lent. 6 1/4 a. cel. 6 3/4 d. 7 1/2 a. 8 d. 10 ft. ofc. 11 3/4 d.
11	mat.	12 d. 1 ft. 3 a. 3 1/2 d. 4 a. 7 ft. 9 d. lent. 11 1/4 ft.	26	mat.	3 1/2 ft. 4 a. 7 3/4 d. 9 d.
	pom.	3 a. lent.		pom.	6 ft. 7 3/4 a. 8 1/2 ft. 9 3/4 a. 11 1/2 d. 11 3/4 ft. ofc.
12	mat.	12 ft. 12 1/6 a. lent. 1 1/4 d. 2 a. lent. 4 1/2 cel. 10 lent.	27	mat.	2 3/4 a. 3 ft. 4 d. 5 a. 7 ft. ofc. 9 1/2 d. 10 a. 11 ft. 11 3/4 d.
	pom.	12 d. 12 1/6 a. lent. 4 cel. 8 3/4 lent. 11 ft.		pom.	2 ft. ofc. 3 3/4 a. 11 ft. 11 1/4 a. lentiff.
13	mat.	1 3/4 a. 2 ft. 4 a. lent. 6 ft. 10 a. lent. 11 1/4 celerius.	28	mat.	12 1/2 ft. ofc. 3 d. 4 ft. ofc. 7 a. 9 1/2 d. lent.
	pom.	3 ft. ofc. 7 a. lent. 10 ft. 11 d.		pom.	1 celerius. 5 ft. 7 a. 9 3/4 ft. 11 d.
14	mat.	4 ft. 5 a. lent. 6 ft. 8 d. 9 3/4 cel.	29	mat.	4 ft. 7 d. lent. 10 cel.
	pom.	12 1/4 lent. 2 celerius. 5 ft. 6 a. 7 1/4 d.		pom.	6 ft. 8 lent. 11 cel.
15	mat.	3 1/2 ft. 4 1/2 a. 7 d.	30	mat.	4 3/4 ft. ofc. 10 d. lent.
	pom.	5 ft. 6 1/2 a. 11 1/2 d.		pom.	12 1/2 a. lent. 2 ft. 3 1/4 a. 5 1/2 cel. 9 3/4 ft. 10 a.

Dies	Horae.	Dies	Horae.
1	mat. 12 d. 12.1/6 a. lent. 12.1/2 ft. 1 a. lent. 6 cel. 9.1/2 lent. 10.3/4 ft. 11.1/4 a. lentiff. pom. 6 cel. 8.1/2 d. 8.3/4 a. 9 ft.	16	mat. 12.1/2 d. lent. 3 ft. 5 a. 5.1/4 d. 6 ft. ofc. 8 d. 9 ft. 10 d.
2	mat. 12 d. 4 a. 6 ft. 8.1/2 d. 11.1/2 cel. ofc. pom. 12.3/4 a. 1 d. 3 ft. 6 d. 7 a. 11 ft.	17	mat. 3 ft. ofc. 8 d. lent. 11.3/4 cel. pom. 4 a. 5.1/2 d. 7 ft. 9 a. 9.1/2 ft. 10 d. 10.3/4 a. 11 ft. 11.1/2 d.
3	mat. 12 d. 2.1/2 ft. ofc. 4.1/2 a. 5 ft. ofc. 10.3/4 d. lentiff. pom. 7 a. 8.1/2 ft. 10.1/4 d. lent. 11 ft.	18	mat. 12.3/4 a. 1 ft. ofc. 2.3/4 a. 3 ft. ofc. 5 a. 6 ft. 7.3/4 a. 8 ft. 8.1/2 a. 10 ft. 11 d. pom. 6 ft. 9 d. lent. 10 a. lent. 11 d. lent.
4	mat. 12 d. 4 ft. 8 d. lent. 11.1/2 cel. pom. 3.1/4 ft. 4.1/2 d. lent. 5 ft. 7.1/2 a. 8 ft. 11 a. lentiff.	19	mat. 12 ft. 4.1/2 a. 10 ft. pom. 12.1/2 d. 2 a. 5 ft. 6 a. 6.1/2 ft. 7.1/2 a. 11.1/4 ft.
5	mat. 12 cel. 2 lent. 3 ft. 4 lent. 5 ft. 6 lent. 7 ft. 8.3/4 a. 9.1/4 d. ofc. pom. 6 ft. ofc. 8 d.	20	mat. 12.1/2 a. 1 ft. 3.3/4 a. 11 ft. pom. 2.1/4 d. 3 ft. 5 a. 9.1/2 lent. 11 ft.
6	mat. 3 ft. 8.1/2 d. lent. pom. 5 ft. 8 a. 9 d. lent. 11 celerius.	21	mat. 12.1/2 d. 4 a. 6.1/4 ft. 7.1/4 a. lent. 9.1/2 ft. 11 d. pom. 1 ft. ofc. leviter. 8 a. 8.3/4 ft. 11 d.
7	mat. 5 ft. 8.1/2 d. lent. 10 ft. pom. 12 d. 2 ft. 4 a. lent. 8 cel. 11.1/2 lentiff.	22	mat. 2 ft. 5 a. 7.1/2 ft. 9.3/4 a. 10 ft. 10.3/4 d. 11 a. lentiff. 11.1/2 ft. pom. 12 d. 12.1/2 ft. ofc. 1.1/2 a. 2 ft. 3 a. 3.1/4 d. 4.1/4 ft. 8 a. 9 ft. 11 d.
8	mat. 1 celerius. 9 ft. 10 d. pom. 3 ft. 4 d. 5 a. 10.3/4 ft. 11.1/4 a. 11.3/4 d.	23	mat. 12.1/2 ft. 1.1/2 d. 2 ft. 5 a. lent. 7.1/2 cel. 8 ft. 10 d. 11 a. 11.1/2 d. pom. 12 ft. 8.1/2 a. 11.1/2 d.
9	mat. 12.1/2 a. 2 ft. ofc. 5 a. 6 ft. 7 d. lent. 8 ft. 10.3/4 d. 11.1/2 cel. pom. 4 ft. 6 d. 8 ft. 9 d. 11 cel.	24	mat. 12.1/2 ft. 2 d. 2.1/2 a. 3 ft. 3.1/2 a. 4.1/2 ft. ofc. 5.3/4 a. ofc. 8.1/2 d. 9 ft. 11 d. ofc. pom. 3 ft. 5 a.
10	mat. 12.1/2 a. 1 d. 1.3/4 a. 2 d. 4.3/4 a. 5 d. 6.1/2 a. 7 d. 7.1/2 a. 8 d. 8.1/4 a. lent. 9.1/4 cel. 11 ft. pom. 12 a. lent. ofc. 12.3/4 cel. ofc. 4 ft. 5 a. cel. 6.1/4 * obliq. 5/6 lin. 6.3/4 ft. 7 d. * obl. 4/5 lin. 7.1/2 a. cel. ofc. 9.1/2 ft. 10 a. 11 ft. 11.3/4 a.	25	mat. 12 d. 12.3/4 ft. 2.1/2 a. 7 ft. 8 a. 8.1/2 ft. 10 d. 10.1/2 a. 11 d. pom. 7 ft. 8.1/4 a. ofc. 10 ft. 11.1/2 d.
11	mat. 12 ft. 12.1/2 a. 2.1/2 ft. 3.1/2 d. 4 ft. ofc. 6 a. 7 ft. 7.3/4 a. * obl. 1/3 lin. 11.3/4 ft. pom. 4.1/4 a. 4.1/2 ft. 5.3/4 a. 6 ft. 6.3/4 a. 9.1/2 d. 10.1/2 ft. ofc.	26	mat. 12 ft. 4.3/4 a. 5 d. 6.1/2 a. 8 d. 8.3/4 a. 9.1/4 d. 11.1/2 a. 11.3/4 ft. pom. 12 a. lent. 1 d. lent. 4 cel. 5 lent. 6 ft. 8.1/4 a. lent. 9 ft. 10 a. lent. 10.3/4 ft. 11.1/2 a. lent. 11.3/4 ft.
12	mat. 12 d. 4 ofc. 6.3/4 ft. 7.1/2 d. 9 ft. ofc. 10 d. 10.3/4 cel. pom. 1.1/2 ft. 2.1/2 a. lent. 3 d. lent. 4 ft. 5.1/2 a. lent. 6 ft. 6.1/4 a. lent. 7.1/2 cel. 8.1/2 lent. 10 cel. 11.1/2 ft.	27	mat. 12 a. lent. 1 ft. ofc. 9 d. pom. 5 ft. 8 a. lent. 9 ft. 10.1/2 a. lent. 11 ft. 11.1/10 a. lent.
13	mat. 12.1/4 d. 1 ft. 1.1/2 a. 3.1/4 d. 5 a. 6 ft. 7 a. 7.1/4 d. 7.3/4 a. 8 d. 8.1/2 a. lent. 9 cel. 10 lent. 11 ft. 11.1/2 a. lentiff. 11.3/4 ft. pom. 12.1/4 a. lent. 4.1/4 d. 4.1/2 a.	28	mat. 1 d. 2 a. 4 ofc. 9 ft. 10 a. 11 d. pom. 1.1/2 ft. 3.3/4 a. 4 ft. 5 a.
14	mat. 12 d. 12.1/6 ft. 2 a. 11 d. lent. pom. 12 a. lent. 12.1/2 ft. 3.3/4 d. 4.3/4 a. 5 ft. 7 a. lent. 8 ft. 10.1/2 a. 11.1/4 d.	29	mat. 12.1/2 ft. 4 a. 8 d. 8.1/2 a. 9 d. 9.3/4 a. 11 d. pom. 12.1/2 ft. 5 d. 6 a. 6.1/2 ft. ofc. 9.1/4 a. 10.3/4 d. ofcill.
15	mat. 12.1/2 a. 1 ft. ofc. 4.1/4 a. lent. 7 ft. 8 a. 8.1/2 d. pom. 5 ft.	30	mat. 5.1/2 a. 6 ft. 7.1/4 d. 8.3/4 a. 9.1/4 d. pom. 6 ft.
		31	mat. 12 d. 4 a. 7.1/2 d. pom. 6 a. 7 ft. 8.1/4 a. 11.1/2 ft.

Dies	Horae.	Dies	Horae.
1	mat. 3 a. lent. 9.1/2 ft. pom. 1 d. lent. 4 ft. 7 a. 9.1/2 ft. ofc.	16	mat. 12 d. lent. 2 ft. 6.1/2 a. 10 ft. 11 d. pom. 1 ofc. 4 ft. ofc. 5 a. 6 ft. ofc. 7 a. * perp. 1/4 lin. 7.1/4 d. * similis. 7.1/2 a. 8.1/4 d. 8.1/2 ft. 9.3/4 a. 11 d. 11.3/4 a.
2	mat. 3 a. 5 ft. 7 a. 7.1/4 ft. 8 d. 9 ft. 10 a. 11 ft. pom. 1 d. 5 a. 10 d.	17	mat. 12.1/2 d. 1 ft. ofc. 2.1/4 d. 4 a. 4.1/4 d. 4.1/2 a. pom. 1 ofc. 4 ft. ofc. 5 a. 6 ft. ofc. 7 a. * perp. 1/4 lin. 7.1/4 d. * similis. 7.1/2 a. 8.1/4 d. 8.1/2 ft. 9.3/4 a. 11 d. 11.3/4 a.
3	mat. 12 ft. 12.3/4 a. 2 d. 3.3/4 a. 5 ft. 6 d. 7.1/2 a. 8.3/4 d. pom. 12.1/2 a. lent. 1 d. 2.1/4 a. 3.1/2 ft. 5 d. 6 ft. 7 a. 8 d. 8.3/4 a. 9.1/2 ft. 10.1/2 d. 11.1/2 cel.	18	mat. 1.1/2 d. 2 ft. ofc. 5.1/2 d. pom. 5.1/2 a. 6 ft. 8 d. 8.1/2 a. 11 ft.
4	mat. 2.3/4 a. 3 ft. 4 a. lent. 5.1/4 cel. 8.1/2 ft. 10 d. pom. 1 ft. 1.1/2 d. 4 ft. 5 d. 6 a. 8 ft. 9.1/2 a. lent. 10 ft.	19	mat. 12.1/2 a. 3.1/2 ft. 5.3/4 a. 11 ft. pom. 12 d. 5 ft. 6 a. 7.1/4 d. 7.1/2 a. 8.1/2 ft. 9 a. ofc. 11 ft.
5	mat. 12 d. 1 a. 8 ft. 10 d. lent. 11.1/2 cel. pom. 2 a. 3 d. 4 a. 4.1/2 d. 5.1/4 ft. 6.1/2 a. 10 ft. 10.3/4 d. 11 a. 11.1/2 d.	20	mat. 12 d. 1 a. 1.1/2 ft. 4.1/2 a. lent. 5 ft. 6 a. lent. 7 cel. 11.1/4 ft. pom. 12.1/4 a. 12.1/2 ft. 2 d. 5 ft. 6 a. 10 ft.
6	mat. 12.1/4 ft. 12.3/4 d. 1 ft. ofc. 9 d. lent. 11 cel. pom. 2 lent. 3 ft. 4 lent. 5 ft. 8.1/4 a. 9 ft. 11 d. lent.	21	mat. 12.1/4 d. lent. 12.1/2 a. 1 ft. 2.1/2 d. 3 ft. 4 a. 5 ft. 6 a. lent. 7 ft. 10 d. pom. 1 ft. 1.3/4 d. 6 ft. 7 a. 9 ft. 11 d.
7	mat. 12 ft. 1 d. 3.1/2 ft. ofc. 8.1/4 d. pom. 1 ft. 2 d. 6 ft. 10 a. lent. 10.1/4 ft. 11.1/4 d.	22	mat. 1 ft. 5 a. 7 ft. 9.3/4 d. 10.3/4 a. 11 ft. pom. 12 d. 2 ft. 3.1/4 d. 5 ft. 6 a. 7 ft.
8	mat. 3 ft. ofc. 7.1/2 d. 8 ft. 9.3/4 d. lent. pom. 12 cel. 6.1/2 ft. 7.1/2 a. 10.3/4 ft.	23	mat. 3.1/2 d. par. 4 ft. 5.1/4 a. 6 ft. 8.3/4 d. lent. 11 cel. pom. 3 a. 4.1/2 d. 5 a. 7 d. 7.1/4 a. 11 ft.
9	mat. 12 d. ofc. 1 ft. ofc. 7 d. lent. pom. 12.1/2 ofc. 8 ft. 9 a. 11.1/2 ft.	24	mat. 12.1/2 d. 1 ft. 3.1/2 a. 4 ft. 6.3/4 a. 8 d. 8.1/4 a. 9 ft. 10 d. 10.1/2 a. 11 ft. 11.1/2 a. lent. pom. 3.1/2 ft. 6 a. 7.1/2 d. * perp. 1/3 lin. mox iterum ascendit. 10 d. 10.1/4 a.
10	mat. 1 d. ofc. 2 ft. ofc. 2.1/2 d. ofc. 4 a. 6 ft. 7 a. 8 ft. 9 a. 9.1/2 d. ofc. 10.1/2 a. ofc. 11.1/2 ft. pom. 3 d. 5 a. 8 cel. 9 ft. 10 a. lent. 11.3/4 ft.	25	mat. 12 d. cel. 3 a. lent. 6 cel. 7 ft. ofc. 8.1/4 a. 10 ft. pom. 1.3/4 a. par. 2.1/4 d. 3 ft. 4.1/2 a. 5 ft. 6 d. 7 a. lent. 7.3/4 cel. 11 ft.
11	mat. 12 a. lent. 12.3/4 ft. 1.1/4 a. 10 d. pom. 3 ft. 6 a. lent. 7 cel. 9 lent. 11 ft.	26	mat. 2 a. par. 2.1/4 ft. 4 a. 5.1/2 ft. 9 d. lent. 11 cel. pom. 3 ft. 4.1/2 d. 6 a. 7 ft. 11 d.
12	mat. 12 a. lent. 1 ft. 4.1/2 a. 8 ft. 10 d. lent. pom. 3 cel. 5 ft. 6 a. 9.1/2 ft. 11 a. lentiff. 11.3/4 d.	27	mat. 1.1/4 a. 1.1/2 ft. 2 d. 3 ft. 6 d. 10 ft. 10.1/2 d. pom. 12 ofc. 7 a. 8 ft. 9.1/2 d. 10 a. cel. 10.3/4 ft. 11 d. 11.1/2 ft.
13	mat. 12.1/2 a. 3 ft. 6 a. lent. 7 d. lent. 8 ft. 11.3/4 d. pom. 3 ft. 5 a. 6 ft. 7 d. lent. 8 ft. 11 d.	28	mat. 3.1/2 a. — — — — — pom. 12.1/2 ft. 3 a. 4.1/2 ft. 5.1/4 a. 11.1/4 ft. 11.1/2 a. lent.
14	mat. 1 ft. 5 a. 10.1/2 ft. ofc. 11.1/2 d. pom. 5 ft. 5.1/2 a. 7 d. 7.1/2 a. 9.1/2 ft. ofc. 11.1/4 a. lent. 11.3/4 d.	29	mat. 9 ft. 11 d. pom. 3 cel. 5 ft. 6.3/4 a. 7 d. 8 a. 8.1/2 d. 9 ft. 11 d.
15	mat. 1.1/4 ft. ofc. 2.1/2 d. 3 ft. 4.1/2 a. 6 ft. 6.3/4 d. 7 ft. 8 a. 8.1/2 ft. 10 d. lent. pom. 12 cel. 3 lent. 6 ft. 7 a. 8 d. 8.1/2 ft. 10.1/2 a. 11 ft.	30	mat. 3 ft. 4.1/4 a. 6 ft. 9 d. pom. 5.1/2 ft. 8 a. 9 ft. 10 d. lent.

Julius.

Dies	Horae.	Dies	Horae.
1	mat. 12 celerius. 3.1/2 a. 5 ft. 6 a. 8 ft. 10 d. 10.1/2 a. 11.1/2 d. pom. 2 ft. 3 d. 4 a. 5 ft. 6 a. 7 ft. 10 a. 11.1/2 d.	17	mat. 2 d. 3.1/2 a. 4 ft. 6 a. 7.1/2 d. 8 a. 9 d. lent. 11 cel. pom. 7.3/4 a. 8.1/2 ft. 9 d. 11 a. 11.1/2 ft.
2	mat. 12.1/2 ft. 1.3/4 a. 2.1/4 d. 2.1/2 ft. ofc. 5 a. 7 ft. 10 d. pom. 3 ft. 5 a. 6 ft. 8 a. lent.	18	mat. 1 a. 5 cel. 7.1/2 ft. 9 d. 11 ft. pom. 2 a. lent. 3 d. 4 ft. 5 a. 10.1/4 ft. 11 d. 11.1/2 ft.
3	mat. 12 ft. 4 a. 10 ft. 11 d. lent. pom. 1 a. 1.1/2 ft. ofc. 7 a. 11 d.	19	mat. 1 d. 3 a. 6 ft. 8 d. pom. 2.1/2 ft. 3 d. 4 ofc. 6.3/4 ft. 8 a. 10 d. 11.3/4 ofc.
4	mat. 3 a. 4 ft. 5 d. 7 ft. 9 d. lent. 11 cel. pom. 5.1/2 a. 6 ft. 7.3/4 a. 9 ft. 11 d.	20	mat. descendit pom. descendit.
5	mat. 12 ft. 1 a. 2 ft. 3.1/2 a. 7 ft. 11 d. lent. pom. 12 ft. 1.1/4 d. 2 ft. 2.1/2 a. 9.1/4 ft. 11 d.	21	mat. 4 ft. 4.1/2 a. 5 ofc. pom. 12 d. 1.1/2 a. 2 d. 3 ft. 5 a. 7 d. 9 ft. 10 a. cel. 11.1/2 ft.
6	mat. 2 ft. 3 d. 4 a. 5 ft. 6 d. 7 a. 7.1/2 d. 11 cel. pom. 6 ft. 7.1/2 a.	22	mat. 12 d. 1 ft. 2 a. 3 d. 4 a. 6 ft. 7.3/4 a. 9.1/4 cel. 11.1/2 ft. pom. 12 d. 2 a. 3.1/2 ft. 5.1/4 a. 8.3/4 d. 9.1/4 a. 9.3/4 ft.
7	mat. 12 d. 9 cel. pom. 5.1/2 ft. 6 a. 9 ft.	23	mat. 12 d. 1 a. 3 d. ofc. 4 a. ofc. 4.2/4 d. ofc. 5 a. ofc. 5.1/2 d. ofc. 6 ft. ofc. 9 d. pom. 3.1/2 a. 4 ft. 5 d. 6.3/4 ft. 7 a. 9 ft. 10 a. lent.
8	mat. 12 d. 5 ft. pom. 12 d. 1.1/2 ft. 2 a. 4 d. 4.1/4 ft. 5 a. 7 ft. 8 a. 9 d. 9.1/2 ft. 11 d.	24	mat. 12 d. 1 ft. 1.3/4 d. 4.1/2 a. 9 d. 10 ft. 11 d. pom. 12.1/2 a. lent. 1 d. 1.1/2 a. 2 d. 3 ft. ofc. 8 a. lent. 11 ft.
9	mat. 2 ft. 4.1/2 a. 6.1/4 ft. 7 a. 9 ft. 9.1/2 d. pom. 5 ft. 5.1/2 a. 6 d. 7 ft. 7.1/4 a. 9 d. 9.1/2 ft. 10.1/2 a.	25	mat. 4.3/4 a. par. 5 ft. 9 d. par. pom. 12.1/2 cel. 6 ft. 11 d. lent.
10	mat. 12 d. 12.3/4 ft. 1.1/4 a. 1.1/2 d. 3.3/4 a. 5 ft. 7 a. 8 d. 8.1/2 a. 9.1/2 d. 9.3/4 ft. pom. 12 d. 4 ft. ofc. 8 a. 9 ft. 10 a. cel. 11.1/2 lent.	26	mat. 2 celerius. 3.1/2 lent. 6.1/2 ft. 9 d. 10 ft. 11 d. pom. 4.1/2 ft. 6 a. 6.1/2 d. 7 a. ofc. 10.3/4 d. lent. 11 a. lentiss.
11	mat. 12 ft. 1 a. lent. 3 cel. 11.3/4 ft. pom. 12 a. lent. 1 cel. 3.1/4 ft. 4.1/2 d. 5 ft. 6 a. 6.1/2 ft. 8 a. 8.3/4 ft. ofc. 10 a. lent. 10.3/4 d.	27	mat. 12 ft. 1 a. 2 d. 2.1/2 a. 3 ft. 4.1/2 a. 9.1/2 d. 10 ft. 11 d. lent. pom. 12 a. 12.1/2 d. 5.1/4 ft. 6 a. 9.1/2 d. lent. 11.1/4 celerius.
12	mat. 3 ft. 5 a. 6 ft. 8 a. 8.1/2 ft. 9.1/2 d. 9.3/4 ft. pom. 12 d. 2 ft. 5 a. 6 ft. 7 a. 9.1/2 d. 10 a. 11 ft.	28	mat. 12.1/2 ft. 1 a. 1.3/4 ft. 4.1/2 a. 11 d. pom. 1 ft. 2 d. ofc. 6 ft. 7.1/4 a. 7.1/2 d. 7.3/4 ft. ofc. 8.1/4 a. 8.3/4 d.
13	mat. 12 d. 12.3/4 a. 1.3/4 d. 2 ft. 4 a. pom. 12 ft. 2 d. 3.1/4 ft. 5 a. 7 d. 8 a. 8.1/2 ft. 9.1/2 d. 10.1/2 a. cel. 11.1/2 lent.	29	mat. 10.3/4 * perp. 1/2 lin. 11 a. par. 11.1/4 d. cel. pom. 2 ft. 4 d. 6.1/2 ft. 7.1/2 a. 11 ft.
14	mat. 12 ft. 1.1/4 d. 3 a. 11 ft. pom. 3 d. 5 ft. 7.1/2 a. 9.1/4 ft.	30	mat. 12.1/4 a. ofc. 3 d. 4 a. lent. 6 cel. 7.1/2 ft. 8 d. 8.1/4 a. 9 ft. 10.1/2 a. lent. 11.1/2 d. pom. 12.3/4 a. 1 ft. 2 d. 2.1/4 a. 4 d. 4.1/2 ft. 5.1/2 a. lent. 7 cel. 9.1/2 ft. 10 d. 11.3/4 ft.
15	mat. 12 d. 4 ft. 6 a. 6.1/2 ft. 7.1/4 d. 11 ft. pom. 1 d. 3 a. 6 ft. 9.1/2 a. 11 d.	31	mat. 5.1/2 a. lent. 6 ft. 9 d. lent. 10.1/2 cel. pom. 4 ft. 6 a. 11.1/2 d.
16	mat. 12 cel. 3 a. 4 d. 4.1/2 a. 9 ft. 11 d. pom. 2 ft. 3 a. 6 d. 7 ft. 8 a. 9 ft.		

Augustus.

Dies	Horae.	Dies	Horae.
1	mat. 7 ft. 8 a. 9 ft. 10.1/2 a. pom. 12.1/4 ft. 1.3/4 a. 2.1/2 ft. 3.1/2 d. lent. 8.1/4 cel.	17	mat. 12 d. 12.1/2 ft. 3.1/2 a. 6 ft. 7 a. lent. pom. 12.1/2 ft. 5.1/2 a. 11 ft.
2	mat. 3 lent. 6 ft. 7 a. lent. 9 cel. 11 ft. pom. 12 a. 12.1/2 ft. 1.1/2 a. 3 ft. 4.1/2 a. 5.1/2 d. 6 a. 8 * 8.1/4 ft.	18	mat. 2 d. 3.1/2 ft. 4 a. 5 ft. ofc. 7 a. 9 d. 9.1/4 ft. 11 d. lent. pom. 12 cel. 2 a. 3 ft. 5 a. 10.1/2 d.
3	mat. 1 a. 8 ft. 9 d. par. 10.1/2 a. 11 d. pom. 1 ft. 3.1/4 a. 4.3/4 d. par. 5 ft. 6.1/4 a. 9 d. lent. 11 cel.	19	mat. 6 a. 8.1/2 ft. 9 d. pom. 9 ft. 10 d.
4	mat. 5 a. 11.1/4 ft. pom. 9 d.	20	mat. 5 a. lent. 7 cel. 11.1/2 ft. pom. 12 a. 1 d. 5 ft. 7 a. 8 ft. 9.1/2 d. * 1/5 lin. max ft. 10 a. 11 ft. ofc.
5	mat. 3 a. 6 d. 6.1/2 ft. 9 d. pom. 1.1/2 ft. 2.1/2 a. 4 d. 5 ft. 7 d. 8 ft. 9 a. 11 d.	21	mat. 12 d. ofc. 2 a. 11 ft. pom. 12 d. 1 ft. 3.1/4 a. 4 ft. 5.3/4 d. 6 a. 7 cel. 10 lent. 10.1/4 ft.
6	mat. 12.1/2 a. lent. 2 cel. 8 ft. 10 d. 10.1/4 ft. pom. 12 a. 12.1/4 ft. 1 d. 1.1/4 ft. 2.1/2 d. cel. 4 ft. 5.1/2 a. 9 ft. 10 d. 11 a. 11.1/2 ft.	22	mat. 4 a. 10 ft. 11 d. pom. 12 ft. 2 d. lent. 6 ft. 7 a. 8 ft. 9 d. 9.3/4 a. 11.3/4 ft.
7	mat. 12 d. 4 a. 5.3/4 * max desc. 6.1/4 a. 7.1/4 ft. 9 a. lent. 10 d. 10.1/4 ft. pom. 1.3/4 d. par. 2 ft. 4 d. 4.1/2 a. lent. 7.1/2 cel. 11.1/4 d.	23	mat. 12.1/2 a. 1.1/2 ft. ofc. 2.1/4 d. 2.1/2 ft. ofc. 3.1/2 a. 4 ft. 5 a. lent. 8 ft. 9 d. lent. 11 cel. pom. 4 a. 5 ft. 7 a. lenr. 8 ft.
8	mat. 3 ft. 5 a. 8 ft. 9.3/4 d. pom. 2.1/2 ft. ofc. 4.1/4 a. 4.1/2 d. 6 a. 7 d. 8 ft. 11 d.	24	mat. 12 d. lent. 1 ft. 4 a. 9.3/4 ft. 10.1/4 a. lentiss. pom. 3 d. 4 ft. 6 a.
9	mat. 12.1/4 ft. 5 a. 9 ft. 10 d. pom. 4 ft. ofc. 7 a. 9 ft. 11.1/2 d.	25	mat. 12 d. 12.1/2 a. 1 ft. 1.3/4 d. 2.1/2 ft. 4.1/2 a. 8.1/4 ft. 9.1/2 d. 11.1/2 a. * obliq. pom. 12 d. 3 ft. 6 a. 8 ft. 9 a. 11 ft.
10	mat. 4 ft. 5 a. 7 ft. 9 d. lent. pom. 12 cel. 4 a. 5 d. 5.1/4 ft. 9 a.	26	mat. 1 d. 3 ft. 5 d. 6 ft. 8 d. 8.3/4 a. 9.1/4 d. pom. 3 ft. 4 d. 5.1/2 a. 8 d.
11	mat. 12 d. 1 ofc. 2 a. ofc. 3 ft. 6 a. 10 d. pom. 12 ft. 1 a. 3.1/4 d. * 1/3 lin. max ascend. 4.1/2 d. 10 a.	27	mat. 1 a. 1.1/4 d. 2.1/2 ft. 10 a. lent. 11 cel. pom. 6 ft. 10.1/2 d.
12	mat. 12 ft. 1 d. 5 a. 6 d. lent. 11 cel. pom. 1.1/2 ft. 3 d. 9 cel.	28	mat. 12 ft. 12.1/2 d. 5 ft. 11 d. pom. 2 ft. 4 a. 5 ft. 6 a. 8 ft. 9 d. 11.1/4 a. 11.1/2 ft.
13	mat. 12 ofc. 1.1/4 ft. 2 d. 3 ofc. 4 ft. 5 a. 9.1/4 lentiss. pom. 12.1/4 d. 2 ft. 5.1/2 a. 6.1/2 d. 7 ft. 9 d. lent. 10 a. 11.1/2 d.	29	mat. 5 a. 7 d. 8 ft. Hoc a meridie &c
14	mat. 2.1/2 ft. 4.3/4 d. 5 ft. ofc. 10.1/2 d. pom. 6 ft. 9 d. lent.	30	mat. hoc mane instrumentum horologiorum artificii traditum observari non potuit. pom. 3 a. 4 d. 8 ft. 11 d.
15	mat. 12 cel. 3 ft. 5 a. lent. 5.3/4 cel. 9 lent. 11 d. pom. 12.1/2 a. 1 d. 2 ft. 4.3/4 d. 5.1/2 a. lent. 9.1/2 d. 10.1/2 ft. 11.1/2 a. lentiss.	31	mat. 4.3/4 a. 8 ft. 9 a. 10 d. pom. 6.1/4 a. 7 ft. 10.1/2 a. lentiss.
16	mat. 12.1/2 ft. 1 d. 2 ft. 4 a. 4.1/2 d. 5 a. 11 ft. pom. 2 a. 3 ft. 4.1/2 a. 8.3/4 * obliq.		

September.

Dies	Horae.	Dies	Horae.
1	mat. 12.1/6 d. 12.1/2 a. 5 cel. 6 ft. 6.1/2 a. 11 ft. pom. 12 d. 3 ft. 5 a. 8 ft. 11.1/2 d.	17	mat. 12.1/4 a. lentiff. 1 d. 2 ft. 4 a. 8 d. 8.1/4 a. 9.1/2 d. 10 ft. ofc. 10.3/4 d. par. 11 ft. ofc.
2	mat. 3.1/2 ft. 5 a. 7 ft. 9 d. lent. 11.1/2 cel.	18	mat. 12.1/4 d. 12.3/4 a. 1.1/4 ft. 4 a. 4.1/4 d. 4.1/2 a. 5 ft. 6 a. lent. 8 ft. 9 a. 10 d. lent. 11 ft. 11.3/4 a. lent.
3	mat. 2 ft. 5.1/4 a. 7.1/4 ft. 9.1/4 a. 10 d. lent.	19	mat. 1 ft. ofc. 2.1/2 a. 3 ft. 6 a. 8 ft. 10.1/4 d. lent. 11 cel.
4	mat. 12 cel. 3.1/2 ft. 5.1/4 a. cel. 10.3/4 ft.	20	mat. 1.1/2 ft. 4 d. 7.1/2 ft. 9 a. 10 ft. ofc.
5	mat. 12 d. 1 a. 2 ft. 2.1/2 d. 5 ft. 6 a. 8 cel.	21	mat. 12 a. cel. 3 ft. 4 a. cel. 8 ofc. 10.1/2 ft.
6	mat. 12 ft. 1 a. 9.3/4 ft. 10 d.	22	mat. 12 d. 2 ft. 3.3/4 a. 11 ft.
7	mat. 12.1/2 a. lent. 1 ft. 1.1/2 d. 2 a. 2.1/4 d. 4 a.	23	mat. 12 d. 3 a. 6 ft. 7 a. 9 d.
8	mat. 12.1/4 ft. 1 d. 2 ft. 3 a. 4 ft. ofc. 5 a. 9.1/2 ft. 10.1/4 d.	24	mat. 2 ft. 2.3/4 a. 3 d. 4 ft. 5 a. lent. 9 d. lent.
9	mat. 1 ft. 6.1/2 a. 10 ft. 11 d. 11.1/4 ft. ofc.	25	mat. 12 cel. 5 ft. 10 d. lent.
10	mat. 4 d. 4.1/2 ft. 5.1/2 a. 7 ft. 9 d.	26	mat. 2 cel. 3.1/2 lent. 5.1/4 ft. 5.3/4 d. lent. 11 cel.
11	mat. 3.1/2 ft. 5 a. 7 ft. 9 d. lent. 10.1/2 cel.	27	mat. 5 lent. 6 ft. 7 a. 7.3/4 d. lent.
12	mat. 4 ft. 6 d.	28	mat. 12.1/2 cel. 4 a. 11.1/2 ft.
13	mat. 10 ft. 11 d.	29	mat. 1 a. 1.1/4 ft. 2 d. 5 a. 8 d. 9 ft. 10 d. 11.1/4 a. lentiff.
14	mat. 3 a. 3.3/4 d. 4.1/2 ft. 6.1/2 a. 8.3/4 d. 9 ft.	30	mat. 12 d. 1 ft. 1.1/2 d. 4 a. 7 ft. 9 d.
15	mat. 1 a. 1.1/2 d. 2 ft. 3 a. 5.1/4 cel. 10 ft. 11 a. 11.1/4 ft. 11.3/4 a.		mat. 1 a. 2 ft. ofc. 7 d.
16	mat. 3 cel. 9 ft. 10 a. 11.3/4 ft.		mat. 1.1/4 cel. 5 a. cel. 10 lent. 10.3/4 ft. 11 a. lentiff.
	mat. 12 a. lent. 1 ft. 2.1/2 a. 3 ft. 6 d. 11 a. 11.1/2 ft.		mat. 1 ft. 1.3/4 a. 6 cel. 9 lent. 10 ft.
	mat. 2 d. 5 ft. 5.3/4 a. 6 cel. 10.1/2 lent. 11.3/4 ft.		mat. 5 cel. 6 a. 6.1/2 d. 7 lent. 10 cel. 11 celerr.
	mat. 12 a. 12.1/2 d. lent. 2 ft. 5 a. 6 ft. 8 a. 9 d. lent.		mat. 6 lent. 7 ft. 8 d. lent. 10 cel. 11 a. par. 11.1/4 d. celerr.
	mat. 9.1/2 cel. 11 ft.		mat. 12 ft. ofc. 12.3/4 a. * obl. 1/3 lin. 1 d. 1.1/4 a. celerr. 3 lent. 4 cel. 8.3/4 d. * obl. 1/3 lin.
	mat. 12 d. 6 a. 7 ft. ofc. 9.1/2 d. 10 a. 10.3/4 d.		mat. 12.1/2 ft. 3 a. cel. 7 lent. 9 d. lent. 11 cel. ofc.
	mat. 12 ft. ofc. 2 d. 7 ft. 8 d. 9.1/2 ft. 11 d.		mat. 6.1/2 ft. 8 a. par. 9 d. lent. 10 cel. 11 celerr.
	mat. 1 cel. 4.1/2 lent. 6 cel. 7 ft. 8 d. lent. 11 cel.		mat. 2 lent. 3.1/4 * perp. 1/3 lin. 5 ft. 6.1/4 a. lent. 9 celerr. 10.3/4 lentiff. 11 ft. 11.1/2 a.
	mat. 12 ad 5 ofc. 6.1/2 a. 7.1/4 ft. 11.3/4 a. par.		mat. 1 ft. 2 d. lent. 7 cel. 9 celerr. ofc.
	mat. 12 ft. 12.1/2 a. * obl. 1/2 lin. 1 ofc. ad 3. 8 ft. ofc.		mat. 12.1/2 lent. 1 ft. ofc. 1.3/4 d. 2 ft. ofc. 6 a. 7 ce- lerr. 10 lent. 10.3/4 ft. 11.1/6 a.
	mat. 12 ft. 1 a. 1.1/2 d. 2.1/2 a. 3 ft. ofc. 4.1/4 a. 4.1/2 ft. ofc. 5 a. 11.1/2 d.		mat. 2 ft. 3 a. lent. 5.1/2 cel. 11 ft.
	mat. 12 ft. 1.3/4 a. 2.1/2 ft. ofc. 4.3/4 a. 5 cel. 10 ft.		mat. 12 a. par. 12.1/4 d. 12.3/4 ft. ofc. 4 a. lent. 6 ft. 7 a. 11.1/4 ft. 11.3/4 a. lent.
	mat. 2 a. 6 cel. 9.1/2 lent. 11.1/4 ft.		

October.

Dies	Horae.	Dies	Horae.
1	mat. 1 cel. 4 celerr.	17	mat. 6 ft. 6.1/2 a. 7 ft. 8 d. 9 lent 11 cel. pom. 2 lent. 2.3/4 a. lent. 3 cel. 9 lent. 10.3/4 ft. 11 a. lent.
2	mat. 6 a. lent. 10 d. lent.	18	mat. 2 cel. 8.1/2 lent. 11.1/2 ft.
3	mat. 2 ft. 3 a. lent. 4 ft. 5 a. 9 d. 9.1/2 ft. 10.1/2 d. 11.1/2 ft.	19	mat. 3 a. lent. 6.1/2 d. lent. 7 a. 8 ft. 11 d.
4	mat. 12 a. lent. 1 d. 6 ft. 10 d. lent. 11 cel.	20	mat. 3.1/2 ft. 5 a. 9 ft. 11.3/4 d.
5	mat. descendit lente.	21	mat. 12.1/2 a. 1 ft. 4 a. 10.3/4 d.
6	mat. descendit 11 cel.	22	mat. 12 ft. 5 a. 10 ft. 11 d.
7	mat. descendit.	23	mat. 12 ft. 6 a. lent. 7 ft. 11 d.
8	mat. 12.3/4 a. * obl. 1/3 lin. 1 d. 2 ft. ofc. 3 d. 4 ft. 5.1/2 d. 7 a. lent. 10 celerr. 11.3/4 lentiff.	24	mat. 12 a. lentiff. 12.1/4 ft. 3 d. 6 a. 7 ft. par. ofc. 11.3/4 d.
9	mat. 12 celerius. 12.1/4 lent. 2 d. lent. 3 a. 4 ft. 4.3/4 a. 5 ft. 6 a. 7 ft. ofc. 9 d. 11.3/4 a.	25	mat. 3.1/2 ft. 4.1/2 d. 6 a. 7 lent. 8 ft. 10 a. lentiff. 11 d. lentiff.
10	mat. 12 ft. 12.3/4 a. 1 ofc. 5 celerr. ofc. 10.3/4 ft.	26	mat. 12.1/2 ft. 2 d. 4 a. 4.1/2 ft. 6 a. 10 ft. 11 d. 11.1/2 a.
11	mat. 12.1/4 d. 1 a. 3 ft. 7.1/2 d. lent. 11 cel.	27	mat. 12.1/2 ft. 12.3/4 d. 1 a. 1.1/2 d. 2 a. 9 lentiff. 10 ft.
12	mat. 5 ft. 6.1/2 d. 7 ft. 9 d. lent. 11 cel.	28	mat. 1 d. 1.1/2 a. lent. 11.1/2 ft.
13	mat. 12.1/2 ft. 2.1/2 d. 3.1/4 a. 7.1/2 d. 8.1/4 a. 8.3/4 d. 9.1/2 a. 9.3/4 d.	29	mat. 1 a. 8.1/2 ft. 10.1/4 d. lent. 11.1/4 cel.
14	mat. 12.1/2 a. par. 1 d. 2 cel. 5.1/4 ft. 7 a. cel. 9.1/2 ft. 11 d. lent.	30	mat. 3.3/4 ft. 4 a. 6 ft. 7 a. 8 ft. 10.1/4 d.
15	mat. 4 ft. 5 a. 9.1/2 ft. 10 a. 11 ft. 11.1/2 a. lentiff.	31	mat. 12 ft. 12.1/2 a. 2 ft. 5 d. lent. 6 a. 9 ft. 10 d.
16	mat. 1.1/2 cel. 9 lent. 9.1/2 ft. 10.3/4 a. par. 11 d. lentiff.		mat. 2 ft. 3 d. lentiff. 4 a. lent. 7 ft. 8 a. 10 ft.
	mat. 1 cel. 2 a. 3 ft. 6 d. 9 cel.		mat. 3 a. 8 ft. 9.1/2 a. 10.3/4 d.
	mat. 1 ft. 2 d. 2.1/2 a. 3 ft. 4 d. 4.1/2 a. 4.3/4 d. 5 a. 6 d. 8 a. 8.3/4 d. lent.		mat. 4 a. 9.3/4 d. lente.
	mat. 12.1/2 cel. 4 a. 7 ft. 8 a. 11.1/2 ft.		mat. 4 ft. 7 a. 8 ft. 9 d. lent. 11 celerius.
	mat. 12 a. 2 d. 3 ft. 3.1/2 a. cel. 6 ft. 9.1/2 d. lent. 11.3/4 cel.		mat. 3 ft. 5 a. 5.1/2 ft. 8 a. lent. 11 d. lent.
	mat. 1 ft. 2 d. lent. 4 ft. 7.3/4 a. 8 d. 9.1/2 ft. 10.1/2 a. celerr. 10.3/4 ft. 11 a. lentiff. 11.3/4 ft.		mat. 4 a. 4.1/2 ft. 7.3/4 d. 8.1/2 a. 9.1/2 d. lent. 11 cel.
	mat. 12.1/2 a. par. mox defc. lent. 1.1/2 a. 2 ft. 3 d. 7.3/4 a. 8 ft. 10 d.		mat. 2.1/2 ft. 3.3/4 d. 4 a. 7 ft. 7.1/2 d. lent. 11 cel.
	mat. 2.3/4 ft. 3.1/2 a. 4 d. 4.1/4 ft. 6 a. lent. 9.1/4 ft. 10 a. lent. 10.3/4 ft. 11.1/4 a. lent.		mat. 12 ft. 12.1/4 d. 1 ft. ofc. 3 d. lent. 11 cel.
	mat. 1 ft. 2.3/4 a. 3 ft. 6 a. lent. 8.1/4 cel. 11.1/2 ft.		mat. 12 celerr. 1 lent. 9 cel.
	mat. 12.1/4 a. lentiff. 11 ft. 11.3/4 a. lent.		mat. 1.1/2 lent. 11 cel.
	mat. 6 ft. 7 a. 7.1/2 ft. 8 a. 10 d. lent.		mat. 1.1/2 lent. 2 ft. 5 a. par. 6.1/2 d. lent.
	mat. 12 ft. 1.1/2 d. 4 ft. 5 a. 6 ft. 9 a. 10.1/2 d. lent. 11 ft.		mat. 12 ft. 12.3/4 d. 1 ft. 3 d. ofc. 6 ft. 6.3/4 a. ofc. 9.3/4 d. 10 a. 10.3/4 d.
	mat. 1 a. par. 1.1/2 d. 2 ft. 4 a. 4.1/2 d. 6.1/4 a. 8.1/2 d. lent.		mat. 3 ft. 4 a. 6 d. 7 a. 9 d. 9.1/4 ft. 10.3/4 d. 11 a. 11.1/2 d.
	mat. 12 cel. 2 ft. 2.3/4 d. 5.1/4 a. 9 ft. 10.1/2 a. lent. 11 ft.		
	mat. 1 a. par. 1.1/2 d. par. 2 ft. 3.1/4 d. 3.1/2 a. 4 ft. 5 d. 6 ft. 6.1/2 a. lent. 7.1/2 d. lent. 11 cel.		
	mat. 4 ft. 5 d. lent. 9 a. par. 9.1/4 d.		

November.

Dies	Horae.	Dies	Horae.
1	mat. 12 ft. ofc. 6 a. 7 d. 7 1/2 a. ofc. 9 ft. ofc. pom. 12 d. 2 1/4 a. 3 ft. 4 a. 6 ft. ofc. 8 a. 8 3/4 d. ofc.	16	mat. 12 ofc. 5 ft. 6 1/4 a. 6 3/4 d. 8 3/4 ft. 9 d. ofc. pom. 2 1/2 a. 3 ft. 4 3/4 d. ofc. 7 1/4 ft. ofc. 10 a. 10 3/4 d. 11 1/4 a. 11 1/2 ft.
2	mat. 1 1/4 ft. ofc. 2 3/4 d. lent. 8 ft. 9 a. 9 1/4 d. pom. 2 1/2 ft. ofc. 5 a. 5 1/4 ft. 6 d. 7 a. 8 ft. ofc. 10 a. 10 3/4 d. 11 1/2 ft. ofc.	17	mat. 12 a. lent. 1 ft. ofc. 8 a. lent. 10 d. pom. 12 1/2 a. 1 ft. 2 3/4 a. 3 ft. ofc. 8 1/2 a. lent. 9 ft.
3	mat. 12 1/2 a. 12 3/4 ft. ofc. 7 1/2 a. ofc. pom. 12 d. 1 a. 2 ft. 3 a. ofc. 11 ft. ofc.	18	mat. 12 d. lent. 1 ft. ofc. 6 1/2 d. 7 a. 10 1/2 ft. pom. 12 a. lent. 12 3/4 ft. 1 a. 3 celerr. 5 ofc. 10 ft. 10 1/4 a. 11 3/4 ft.
4	mat. 12 1/4 a. ofc. 2 ft. ofc. 5 a. 6 1/2 d. 7 ft. ofc. 8 a. 9 1/2 d. ofc. pom. 1 ft. 1 1/2 d. 2 ft. ofc. 5 a. 5 1/2 d. 6 ft. 10 d.	19	mat. 12 a. lent. 2 ofc. 3 1/2 d. 4 ft. ofc. 5 a. 6 d. ofc. 11 cel. pom. 8 ft. ofcillans.
5	mat. 1 ofc. 4 1/2 ft. ofc. 7 a. 8 ft. 9 1/2 a. 10 d. cel. pom. 12 ft. ofc. 12 1/2 d. lent. 5 1/2 a. 6 1/2 d. lent.	20	mat. 12 a. lentiff. 1 cel. ofc. 3 d. 3 1/2 ft. ofc. 5 1/4 a. 7 ft. ofc. 8 a. 9 1/2 d. pom. 2 a. 4 d. 5 ft. ofc. 6 d. 7 a. 11 1/4 ft.
6	mat. 3 1/2 a. 4 ft. ofc. 6 a. 10 3/4 ft. 11 3/4 a. lent. pom. 7 ofc. 10 lentiff. 10 1/2 ft. 11 3/4 a. lentiff.	21	mat. 12 1/4 a. lent. 8 cel. 10 3/4 ft. 11 a. pom. 4 ft. 4 1/2 a. 10 1/2 ft. 11 3/4 a. lentiff.
7	mat. 1 ft. 4 1/4 a. 7 ofc. 9 ft. 10 a. lentiff. 11 d. pom. 12 ft. 3 a. lent. 3 1/2 ft. 8 a. lentiff. 10 d.	22	mat. 7 1/2 cel. 10 lent. 11 1/2 d. pom. 1 ft. 3 1/4 a. 11 1/2 ft.
8	mat. 3 1/2 a. lent. 9 d. lent. 11 cel. pom. 3 ft. 5 1/4 a. 7 ft. 8 d. lent.	23	mat. 12 a. lent. 8 1/4 ft. 10 d. pom. 3 ft. 4 a. 6 ft. 7 d.
9	mat. 6 1/4 ft. 7 a. 8 1/2 d. 9 a. 9 1/2 d. ofc. pom. 2 ft. ofc. 6 a. 7 ft. 9 a. 10 d. lentiff. 11 ft.	24	mat. 7 ft. 9 d. 11 3/4 cel. pom. descendit.
10	mat. 7 a. 7 1/2 ft. ofc. 11 1/2 d. ofc. pom. 2 ft. ofc. 3 a. 6 1/4 ft. 9 a. lentiff. 11 1/4 ft.	25	mat. 12 3/4 a. 1 1/2 d. 2 a. 3 d. 3 1/4 ft. 7 a. 9 1/2 d. pom. 12 3/4 a. 1 1/4 d. 2 1/2 ft. ofc. 9 d. lent.
11	mat. 1 a. lentiff. 4 1/2 cel. 10 1/4 ft. pom. 12 1/2 d. lent. 2 ft. ofc. 6 a. 8 1/4 d. 9 a. 9 3/4 d. ofc.	26	mat. 12 cel. 1 ft. 2 a. 2 1/2 ft. 3 d. 4 ft. ofc. 8 a. 9 ft. 9 3/4 a. 11 d. pom. 12 ofc. 1 1/2 a. 2 d. 2 1/2 a. 8 1/2 ft. 9 a. 9 1/4 ft. 9 1/2 a. 11 d.
12	mat. 12 a. 12 1/4 d. ofc. 4 a. 5 d. 6 a. 10 ft. ofc. 11 d. pom. 1 ft. ofc. 3 d. 3 3/4 a. 7 ft. 10 3/4 d.	27	mat. 12 a. 12 3/4 ft. 2 a. 5 ft. 7 a. lent. 9 ft. 11 1/4 d. pom. 2 1/2 ft. 3 3/4 a. 4 ft. 5 1/4 d. 6 ft. 7 1/4 d. 11 ft. 11 3/4 a. lent.
13	mat. 2 a. 3 d. 3 1/4 ft. ofc. 6 d. 7 a. 7 1/2 d. 7 3/4 a. 8 ft. 10 d. pom. 2 ft. 4 1/2 d. lent. 5 1/2 a. lent. 6 3/4 d. 8 ft. 9 d. 11 cel. 11 3/4 a. par.	28	mat. 1 ft. 4 a. 4 1/2 ft. 6 a. lent. 11 ft. pom. 2 d. 3 ft. 4 a. 4 1/4 d. 5 ft. 6 3/4 a. 8 1/4 d. 9 ft.
14	mat. 12 ft. ofc. 1 d. 6 ft. 7 a. 8 d. 8 1/2 a. 9 d. lent. 11 3/4 cel. pom. 4 lent. 8 cel. 9 lent. 10 1/2 cel.	29	mat. 12 d. lent. 2 a. 3 ft. 4 a. 5 ft. 7 a. 10 ft. 11 d. pom. descendit.
15	mat. 12 lent. 1 cel. 4 1/2 lent. 7 ft. 8 1/2 d. 11 cel. pom. descendit.	30	mat. 12 ofc. 7 1/2 ft. 9 a. cel. 10 lent. 11 1/2 ft. pom. 3 1/2 a. 4 ft. 6 d. 7 1/2 a. 8 ft. 8 1/4 a. 11 ft. 11 3/4 a. par.

December.

Dies	Horae.	Dies	Horae.
1	mat. 12 d. 1 a. 3 ft. 5 d. 6 a. 11 ft. pom. 12 1/2 d. 2 ft. 4 1/2 a. 5 ft. 6 d. lent. 7 a. lent. 8 ft. 9 d.	16	mat. 12 d. — — — — — pom. descendit.
2	mat. 6 1/4 ft. 6 3/4 a. par. 7 ft. 8 a. 9 ft. 10 a. 11 1/2 ft. pom. 12 a. lent. 3 cel. 7 lent. 10 d. 10 1/2 ft. 11 1/4 a. lentiff.	17	mat. 2 ft. 4 a. 10 3/4 ft. 11 d. pom. 2 a. 11 ft.
3	mat. 12 ft. 1 a. 2 ft. 3 1/2 d. 7 ft. 8 a. 8 1/2 d. lent. pom. descendit oscillans.	18	mat. 12 1/2 d. 1 1/2 a. 3 d. 4 ft. 6 a. 11 ft. pom. 2 a. 5 1/2 d. 6 a. 11 ft.
4	mat. 4 lent. 5 a. 6 d. par. 6 1/4 a. 10 ft. 11 d. ofc. pom. 1 ft. ofc. 3 a. 3 1/2 d. 4 ft. 5 a. 6 d. 6 1/2 a. 7 d. 10 ofc.	19	mat. 12 d. lent. 6 ft. 7 3/4 a. 11 d. pom. 3 1/2 a. 4 ft. 6 1/2 d. 7 1/2 a. 9 ft. 10 a. 11 1/4 ft.
5	mat. 7 1/4 ft. 8 a. lent. 9 d. 10 ofc. 11 3/4 ft. ofc. pom. 2 3/4 a. cel. ofc. 5 lent. 5 3/4 d. 6 1/2 ft. ofc. 7 3/4 a. 8 ft. ofc. 9 a. cel. 11 1/4 ft.	20	mat. 12 a. par. 12 1/6 d. lent. 1 ft. 8 a. 9 ft. 11 d. pom. 2 1/2 a. 9 ft. 10 d. 10 1/2 ft. 11 1/2 a. lentiff.
6	mat. 12 a. cel. ofc. 5 d. lent. 6 a. lent. 7 ft. 7 3/4 a. lent. pom. 10 d. lent. 11 1/2 cel. 3 ft. 3 3/4 d. 4 ft. ofc. 6 1/2 a. ofc. 10 ft.	21	mat. 12 d. 12 1/4 a. 8 cel. 10 1/4 lent. 11 1/4 ft. pom. 12 1/4 a. lentiff. 2 cel. 5 lent. 8 cel. 10 lent. 11 lentiff.
7	mat. 12 a. lent. 1 cel. 2 3/4 d. 3 ft. 4 d. 5 a. 10 ft. 11 d. pom. 12 1/4 ft. ofc. 3 a. ofc. 6 1/2 d. 7 1/4 a. 8 1/2 ft. 9 1/2 a. ofc. 10 a. 11 ft. 11 3/4 a. lentiff.	22	mat. 2 cel. 10 lent. 11 lentiff. pom. 12 d. 1 a. lent. 3 cel. 6 lent. 10 ft. 11 d.
8	mat. 12 1/4 ft. 1 a. lent. 8 cel. 10 ofc. 11 3/4 d. pom. 12 a. ofc. 9 ft.	23	mat. 1 ft. 3 3/4 d. 7 ft. 9 d. pom. 3 ft. 5 a. 8 lent. 11 1/2 ft.
9	mat. 12 d. ofc. 5 ft. 10 d. ofc. pom. 1 a. 2 1/2 d. 2 3/4 ft. 3 a. 5 ft. 5 1/2 a. 11 1/2 d.	24	mat. 12 a. lentiff. 2 3/4 ft. 4 a. 10 d. pom. 2 1/4 a. 3 ft. 3 3/4 a. 4 ft. 5 d. 6 ft. 7 3/4 d.
10	mat. 12 1/4 ft. ofc. 2 a. 2 1/2 d. 4 ft. 6 a. 10 ft. 11 d. pom. 2 a. 4 ft. 6 a. lentiff. 7 ft. ofc. 9 d. lent. 11 1/2 cel.	25	mat. descendit. pom. 3 ft. 6 a. 7 ft. ofc. 9 d. 9 3/4 a. 10 1/4 ft. 11 d. 11 1/4 ft. 11 3/4 a.
11	mat. 5 lent. 8 a. 9 d. lent. 10 3/4 cel. pom. 1 lent. 2 ft. 3 a. par. 3 1/4 ft. 7 1/2 a. 11 1/4 ft.	26	mat. 12 d. 2 a. 3 ft. 4 d. 5 ft. 6 a. 7 ft. 8 1/2 a. 10 1/4 d. pom. 1 ft. 2 a. ofc. 6 ft. 9 a. 10 1/2 d. par. 11 ft.
12	mat. 12 1/2 a. 3 ft. 4 ofc. 6 1/2 a. ofc. 10 ft. 10 1/2 d. lent. 11 1/4 ft. pom. 12 d. 4 ofc. cel.	27	mat. 12 1/4 a. lentiff. 4 d. 4 1/4 ft. 6 3/4 a. lent. 7 ofc. 10 d. ofc. pom. 3 1/4 ft. 4 a. 5 1/4 ft. 10 d.
13	mat. 4 ft. 5 1/2 a. 6 cel. 7 1/2 ft. 8 3/4 a. 9 1/2 defc. 9 3/4 a. 11 d. * obl. 1/3 lin. 11 1/4 ft. ofc. pom. 12 1/2 a. 1 1/2 d. 2 a. 5 1/2 ft. 6 d. lent. 9 cel. ofcill.	28	mat. 1 ft. 3 a. lent. 4 cel. 7 ofc. 8 celerr. 10 1/2 lent. 11 ft. pom. 1 1/4 a. lent. 2 cel. 5 lent. 10 ft. 11 d.
14	mat. 12 1/2 ft. 1 d. cel. * fere perp. 3/4 lin. sine punctis. 2 3/4 a. 3 ft. 3 3/4 a. 4 celerr. 6 ofc. 7 3/4 d. 8 1/4 a. 9 d. 10 1/2 ft. ofc. 11 1/2 a. parum. 11 3/4 d. pom. 12 ft. ofc. 3 a. lent. 4 cel. 6 3/4 celerr. 8 1/4 ft. 9 a. 9 1/2 ft. 10 1/2 a. 11 1/2 ft.	29	mat. 1 ft. 2 1/2 d. 5 a. 7 ft. 9 d. lent. pom. 1 cel. 4 1/2 lent. 9 1/4 a. 10 ft. 11 d.
15	mat. 12 1/2 d. lent. 2 ft. 5 d. 5 1/4 a. 5 1/2 ft. 8 a. 11 ft. pom. 12 1/2 a. 6 1/4 d. 6 1/2 ft. 7 3/4 a. lent.	30	mat. 1 a. 6 cel. 10 lent. 10 3/4 ft. pom. 1 3/4 a. 3 ofc. 5 celerr. 6 lent. 6 1/2 ft. 11 a. cel.
		31	mat. 12 ft. 12 1/2 d. 1 1/4 ft. 6 a. 7 cel. 8 ft. 11 1/2 d. 1 ft. 2 a. lent. 4 ft. 5 d. lent. 7 cel. 8 1/2 a. * perpend. 1/3 lin. 8 3/4 d. 9 1/2 a. 10 d. 10 3/4 a. * 1/3 lin. 11 ft.

OBSERVATIONES PEISSENBERGENSES

Autoribus GUARINO SCHLÖGEL & ALBINO SCHWAIGER.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct.	vires.	p. lin. 64ae	grana.	ped. dig.			
24, 4, 8	-4, 4	-6, 9	-5, 4	13, 1	17, 16	NO 1/2		12				== c. sp.	.. n.
4, 1	-3, 2	-6, 1		13, 9	0	ONO 1		ex .. n.	gel.			== c. sp.	.. h. 3 pom.
4, 0	-4, 2	-6, 9		13, 1	0	NNO 1						== c. sp.	.. nocte.
24, 6, 1	-5, 7	-8, 7	-8, 5	13, 8	17, 3	WNW 1						== c. sp.	..
7, 5	-4, 6	-8, 9		13, 9	30	W 1.1/2			96			== c. sp.	..
7, 9	-4, 9	-10, 4		14, 6	54	WSW 2						== c. sp.	..
24, 6, 7	-7, 2	-11, 3	-10, 2	16, 4	17, 45	O 2						== c. sp.	..
6, 7	-4, 6	-10, 2		16, 6	33	NO 1.1/2						== c. sp.	..
8, 2	-5, 7	-11, 3		15, 0	3	NNO 2						== c. sp.	..
24, 10, 4	-7, 8	-13, 6	12, 3	15, 7	17, 33	O 1/2						== c. sp.	..
10, 8	-8, 9	-10, 2		16, 8	42	O 1/2			36			== c. sp.	..
10, 5	-9, 3	-11, 3		17, 8	54	O 1/2						== c. sp.	..
25, 0, 5	-8, 3	-11, 3	14, 7	15, 6	18, 4	WNW 1.1/2		aliquot				== c. sp.	..
0, 8	-7, 7	-8, 9		15, 3	17, 45	NW 1/2		gutuae.				== c. sp.	..
0, 6	-7, 1	-10, 5		17, 1	34	NW 1/2						== c. sp.	..
24, 11, 2	-6, 7	-9, 8	-3, 3	30, 8	17, 18	SO 3						== c. sp.	..
10, 3	-5, 8	-6, 1		33, 1	42	SO 2.1/2						== c. sp.	..
9, 3	-3, 9	-2, 3		28, 9	35	SO 3						== c. sp.	..
24, 7, 4	-4, 3	0, 2	2, 7	22, 2	17, 33	SW 1/2						== c. sp.	..
6, 8	-0, 6	2, 3		12, 2	16, 49	WSW 3.1/2						== c. sp.	..
6, 9	-0, 3	2, 8		10, 9	17, 6	WSW 3						== c. sp.	..
24, 6, 9	0, 2	2, 6	1, 4	8, 8	17, 45	SW 3.1/2						== c. sp.	..
8, 3	0, 3	1, 1		8, 1	18, 4	W 3.1/2			76			== c. sp.	..
9, 3	0, 3	1, 3		8, 9	17, 30	W 2						== c. sp.	..
24, 7, 6	0, 6	0, 7	7, 6	16, 2	17, 36	SO 1.1/2						== c. sp.	..
7, 3	1, 2	4, 2		30, 5	43	W 1.1/2						== c. sp.	..
7, 1	1, 4	3, 9		32, 5	18, 30	SSO 1/2			125			== c. sp.	..
24, 7, 1	1, 9	3, 3	8, 3	15, 1	17, 57	S 1.1/2						== c. sp.	..
7, 0	2, 8	3, 9		20, 5	30	WSW 1			46	361		== c. sp.	..
6, 5	2, 4	3, 8		23, 8	16, 57	SO 1/2						== c. sp.	..
24, 5, 4	2, 8	3, 7	8, 7	30, 9	16, 54	SO 3						== c. sp.	..
4, 9	3, 7	6, 4		39, 5	17, 3	SSO 3.1/2						== c. sp.	..
6, 1	3, 1	2, 3		27, 8	30	WSW 1			325			== c. sp.	..
24, 6, 6	2, 7	2, 6	1, 6	27, 9	17, 27	WNW 1/2						== c. sp.	..
7, 0	3, 1	1, 9		20, 4	16	SSO 1						== c. sp.	..
8, 2	3, 1	2, 6		22, 4	6	W 2			109	467		== c. sp.	..
24, 8, 9	2, 8	1, 3	14, 9	18, 6	17, 0	SSO 1.1/2						== c. sp.	..
9, 3	3, 6	4, 3		24, 6	51	S 1.1/2			1	113		== c. sp.	..
9, 6	3, 6	1, 9		25, 5	16, 0	S 1.1/2						== c. sp.	..
24, 10, 0	2, 9	1, 3	15, 7	26, 8	16, 45	WSW 1.1/2						== c. sp.	..
9, 7	2, 7	2, 4		26, 9	35	O 1/2						== c. sp.	..
9, 5	3, 2	1, 6		21, 6	36	SSO 1/2			200			== c. sp.	..
24, 7, 7	2, 6	2, 7	9, 3	25, 3	16, 27	SSO 1/2						== c. sp.	..
5, 9	3, 6	6, 1		41, 1	36	SSO 1						== c. sp.	..
5, 2	3, 7	4, 8		42, 8	17, 48	NW 1.1/2			225			== c. sp.	..

OBSERV. PEISSENBERGENSES. *Januarius.*

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
24, 4, 7	3, 7	4, 2	36, 2	17, 45	SO 1.1/2							== c. t.	..
3, 1	4, 1	4, 4	38, 9	48	W 3				410			== c. t.	..
4, 3	3, 6	0, 7	14, 1	45	SSW 3							== c. t.	..
24, 5, 8	3, 0	1, 3	20, 7	33	SW 2.1/2							== c. t.	..
6, 6	4, 1	2, 3	22, 9	21	WSW 2.1/2				197			== c. t.	..
7, 1	3, 4	0, 9	20, 6	21	W 1							== c. t.	..
24, 7, 2	3, 1	0, 5	19, 1	35	SSO 1/2							== c. t.	..
7, 1	2, 2	1, 4	21, 4	42	WSW 1.1/2				72			== c. t.	..
8, 4	2, 2	3, 1	14, 9	54	NNO 2							== c. t.	..
24, 9, 3	1, 2	3, 6	14, 1	51	NO 1							== c. t.	..
10, 1	1, 7	1, 6	14, 6	45	NO 1/2				10			== c. t.	..
25, 0, 0	0, 9	3, 1	14, 3	38	NNW 1				ex .. n.	gel.		== c. t.	..
25, 1, 0	1, 2	3, 6	13, 7	30	SO 1.1/2							== c. t.	..
1, 4	0, 7	0, 4	19, 1	24	O 1/2				46			== c. t.	..
2, 2	1, 3	2, 4	15, 5	21	SO 1.1/2							== c. t.	..
25, 2, 8	0, 9	1, 1	19, 5	17	SW 1/2							== c. t.	..
3, 6	1, 7	1, 2	34, 5	15	W 1							== c. t.	..
4, 1	1, 4	0, 7	40, 5	15	SSO 1							== c. t.	..
25, 4, 4	1, 1	1, 0	48, 3	17	12							== c. t.	..
4, 2	2, 2	3, 3	46, 4	16								== c. t.	..
4, 3	1, 6	1, 2	45, 2	15	SW 1/2							== c. t.	..
25, 3, 6	1, 1	0, 6	50, 8	17	16							== c. t.	..
2, 8	2, 2	3, 8	52, 2	12								== c. t.	..
1, 8	1, 7	2, 3	52, 7	16, 48	SW 1/2				290			== c. t.	..
25, 1, 1	2, 3	3, 2	53, 9	16	47	SW 1						== c. t.	..
0, 8	3, 3	4, 8	61, 1	45	WNW 1.1/2							== c. t.	..
0, 5	3, 1	2, 3	55, 3	35	SO 1				554			== c. t.	..
25, 1, 1	1, 7	0, 2	56, 9	16	36	W 1.1/2						== c. t.	..
2, 0	3, 1	4, 7	55, 8	39	SSW 1/2							== c. t.	..
2, 6	3, 2	2, 7	52, 7	40	SW 1				425			== c. t.	..
25, 3, 0	3, 0	2, 1	50, 8	16	36	WSW 2						== c. t.	..
3, 0	3, 9	4, 7	45, 3	45	W 1.1/2							== c. t.	..
3, 1	4, 1	2, 7	41, 5	51	SSW 2.1/2				385			== c. t.	..
25, 2, 8	3, 3	2, 1	42, 3	16	57	SSW 2.1/2						== c. t.	..
2, 4	5, 3	5, 9	45, 5	39	SSW 3							== c. t.	..
3, 1	4, 7	4, 6	43, 7	45	W 3.1/2				475			== c. t.	..
25, 3, 6	4, 2	2, 3	30, 3	16	3	SSW 2						== c. t.	..
4, 0	5, 3	5, 7	33, 9	20	W 2							== c. t.	..
4, 3	5, 0	3, 7	34, 9	26	SSW 1.1/2				3	453		== c. t.	..
25, 4, 9	4, 4	1, 8	20, 6	16	30	SW 2						== c. t.	..
4, 7	4, 3	3, 8	24, 4	30	O 1							== c. t.	..
5, 0	3, 9	3, 3	22, 6	15	NO 1				276			== c. t.	..
25, 4, 7	3, 8	2, 2	20, 9	16	16	O 1						== c. t.	..
4, 4	4, 7	4, 3	22, 9	30	S 1							== c. t.	..
4, 1	4, 6	3, 3	23, 1	15	SW 1/2				123			== c. t.	..
25, 4, 3	3, 1	1, 2	17, 7	16	16	WNW 1						== c. t.	..
3, 9	4, 1	3, 3	19, 9	18	SSW 1							== c. t.	..
3, 6	3, 4	1, 9	18, 9	23	WSW 1/2				142			== c. t.	..

Februarius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
25, 2, 8	1, 9	2, 6	17, 8	16	42	WNW 1						== c. t.	..
1, 0	3, 5	0, 3	18, 1	44	WNW 2				ex .. n.	129		== c. t.	..
24, 10, 9	3, 8	2, 2	26, 2	48	SW 3							== c. t.	..

Ephemer. anni 1786.

H

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
			I	II									
10	24, 9.9 10.4 11.1	-5.9 -4.1 -5.9	-10.3 -5.9 -10.7		20.4 25.4 22.9	18.36 21.21 19.43	ONO I NNO I NNO I		17		♌	☉ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☼ n. ☼ infra mont. ☼ h. II. ☼ in limb. hor.
11	24, 11.4 11.5 11.4	-5.6 -4.9 -5.9	-9.7 -6.0 -8.9		21.5 27.1 26.4	19.49 20.18 9	ONO I WNW 1/2 SW 1/2		13		♌	☉ a. c. sp. ☽ a. sp. ☉ +	☼ n. ☼ in l. horiz. contin.
12	24, 10.6 10.1 9.7	-4.0 -1.8 -2.1	-4.2 -1.9 -1.2		27.7 43.2 43.1	20.31 19.41 33	SW 1.1/2 WNW 1 SW 1/2				♌	☉ a. ☽ ☉ a. t. sp. ☉ a. t. ☽	
13	24, 8.9 8.6 8.2	-2.2 -0.6 -1.1	-1.7 -0.5 -0.9		39.5 36.9 26.1	19.24 18.54 18.48	WSW 1/2 W 2.1/2 SSO 1/2				♍	☉ a. ☽ ☉ a. c. ☉ a. c.	☼ ante h. 5 v.
14	24, 6.9 7.3 8.9	0.1 1.1 0.6	1.1 0.6 -1.1		14.9 14.8 11.2	18.24 19.2 18.30	SSW 2 WNW 3.1/2 NNW 1	216			☾ h. 10 m 35 vefp.	☉ a. t. ☽ ☉ a. t. ☽ ☉ a. t. ☽	☼ ☼ ☼ ☼ ☼ ☼
15	24, 8.4 8.6 8.7	0.1 2.2 1.7	1.2 5.6 3.4		11.8 21.2 18.0	18.36 19.0 0	SSO 1/2 NNO 1/2 W 1/2	12			☾ h. 9 m. 34 mane.	☉ a. t. ☽ ☉ a. t. ☽ ☉ a. t. ☽	☼ interrupt.
16	24, 8.6 9.1 9.2	2.3 3.4 3.7	4.9 8.2 4.7		22.6 27.2 23.5	19.6 6 18.42	W 1/2 SW 1/2 SSO 1	27	189		♌	☉ a. t. sp. ☉ a. sp. ☉ t. falc.	☼ no &c.
17	24, 8.4 8.5 8.7	3.7 6.2 5.7	5.8 10.9 6.2		33.6 50.1 44.0	19.21 20.3 19.5	SSO 2 NNW 2 SO 2		515		☾ h. 9 m. 48 mane.	☉ a. t. ☽ ☉ a. t. ☽ ☉ a. t. ☽	
18	24, 8.1 8.0 8.2	4.7 6.7 5.9	6.1 10.9 6.2		43.0 46.0 38.1	19.9 21 3	S 1 W 1/2 W 1/2		502		♍	☉ a. t. ☽ ☉ c. t. sp. ☉ sp. falc.	
19	24, 7.2 7.1 7.4	5.7 5.9 5.4	6.9 5.9 1.1		40.7 34.5 21.6	19.0 18.54 18.42	S 1.1/2 NW 1.1/2 W 2.1/2		629		♍	☉ sp. ☽ ☉ sp. rup. ☉ sp.	Vap. hinc inde hum rep. ☼ ☼
20	24, 7.7 8.0 8.8	4.7 4.8 4.4	0.3 3.8 -1.2		17.8 24.5 24.6	18.36 35 43	SW 1.1/2 W 1.1/2 SSW 2	13	231		☼	☉ sp. ☽ ☉ a. c. rup. ☉ c. sp.	
21	24, 8.9 9.1 9.6	3.8 5.0 3.8	2.3 5.0 2.3		30.4 43.0 41.8	18.45 39 15	SSW 1 WNW 1 NNW 1/2		379		☼	☉ a. ☽ ☉ rup. ☉ c. sp.	☼ infra mont.
22	24, 10.2 11.1 11.9	3.7 5.5 4.7	2.8 6.2 2.8		39.8 47.2 31.0	18.9 10 54	WSW 1/2 W 1/2 W 1/2		451		☾ h. 9 m. 36 vefp.	☉ c. sp. ☉ a. rup. ☉ sp. rup.	☼ infra mont.
23	24, 11.8 11.4 10.6	4.2 6.0 6.1	2.2 8.1 6.0		26.5 52.4 51.4	19.3 18.51 17.51	SSO 1/2 O 1/2 SSO 1.1/2		413		☾ h. 2 m. 39 mane.	☉ a. t. ☽ ☉ a. t. ☽ ☉ c. t. ☽	☼
24	24, 9.2 8.7 9.2	5.4 8.6 6.3	5.2 8.9 4.1		51.9 56.1 56.1	17.42 19.45 12	WSW 1/2 NNW 1.1/2 W 2.1/2		746		☼	☉ a. t. ☽ ☉ a. t. ☽ ☉ a. t. ☽	☼ med. 7. ☼ no &c.
25	24, 8.7 8.8 9.0	4.7 4.9 3.6	0.8 1.7 0.6		19.0 dis- rupt. eft.	19.11 18.48 36	WSW 1.1/2 WSW 2.1/2 S 2.1/2	82	306		☼	☉ a. t. ☽ ☉ a. t. ☽ ☉ a. t. ☽	☼ ☼ ☼ ☼ ☼ ☼ usque ad
26	24, 7.8 6.5 7.6	3.0 5.2 0.0	1.8 3.2 -1.1		19.43 18.51 19.0	43 51 0	S 2 SSW 2 NW 1.1/2	17	196		☼	☉ a. sp. ☉ c. l. ☉ c. l.	☼ per vices. ☼ med. 6.
27	24, 6.6 7.7 8.2	1.8 2.2 0.6	-1.3 -3.0 -5.3		18.39 17.57 45	43 57 45	W 1/2 W 1 SW 1/2	202			☼	☉ a. t. ☽ ☉ a. t. ☽ ☉ a. t. ☽	☼ ☼ ☼ ☼ usq. ad 6. ☼ in limb. hor.
28	24, 8.2 8.4 9.3	-0.9 -3.2 -1.9	-6.5 -4.0 -5.8		3.8	17.39 43 38	W 1 NW 1/2 NW 1	112			☼	☉ a. c. sp. ☉ a. t. ☉ a. t.	☼ in limb. hor. ☼ ☼

Diss.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
29	24, 9, 4 9, 5 9, 7	-2, 3 0, 2 -2, 7	-5, 2 0, 7 -4, 1	9, 0		18, 0 45 36	N 1/2 WNW 1/2 NNW 1/2	104			☾ h. 9 m. 56 mane. ✓	== == == c. sp.	☼ ☼ interrupt. ☼ ☼ interrupt. ☼ ☼ in limb. hor.
30	24, 9, 3 9, 8 II, 4	-3, 3 -0, 8 -0, 8	-4, 3 -1, 6 -2, 0	IO, 0		18, 39 16 17, 51	NNW I ONO 1/2 WNW I	26			☼ h. 0 m. 51 mane. ✓	== ☼ a. c. ==	☼ ☼ n. ☼ ☼ in limb. hor.
31	25, 0, 4 0, 3 0, 0	0, 1 1, 2 0, 6	-0, 9 1, 9 0, 2	II, 0		19, 12 33 6	WSW 1/2 ONO 1.1/2 ONO 2.1/2				☾ h. 2 m. 49 mane. ✕	== c. sp. ☼ sp. rup. ==	☼ ☼

A p r i l i s.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
1	24, 11, 9 25, 0, 0 0, 0	1, 7 3, 4 3, 6	0, 4 4, 6 4, 4	17, 0		18, 57 19, 18 18, 33	ONO 1.1/2 ONO 2 O 1/2				8	⊕ a. ⊕ c. ⊙ +	infra mont. in limb. hor. Vap. in l. horiz.
2	24, 11, 8 10, 9 10, 4	2, 6 4, 6 4, 7	3, 8 6, 8 5, 2	17, 4		17, 9 16 18, 33	SO 1/2 ONO 1.1/2 ONO 1		385		II	⊕ a. t. falc. = a. ⊕ falc. a.	Vapor.
3	24, 9, 8 9, 3 9, 0	3, 9 5, 1 5, 1	3, 9 7, 4 4, 3	21, 0		18, 57 19, 6 12	SSW 1 O 1/2 S 1/2		630		II	⊙ + ⊕ + ⊙ +	
4	24, 8, 0 7, 05 6, 6	4, 7 5, 9 5, 8	4, 8 9, 2 5, 9	18, 5		19, 24 18, 11 42	SO 1 ONO 2.1/2 SO 2		758		Th. II m 54 mat. S	⊕ a. t. falc. = a. = a. = a.	infra mont.
5	24, 6, 1 5, 9 6, 3	5, 7 8, 3 7, 2	6, 1 10, 9 7, 3	15, 0		18, 54 30 17, 45	SSO 1/2 NO 1 ONO 2		740		S h. 4 m. 30 pom. S	⊕ a. t. = a. c. ⊕ a. t.	infra mont.
6	24, 6, 4 6, 8 7, 4	5, 7 7, 5 6, 9	4, 8 8, 4 6, 2	11, 4		18, 0 33 45	WNW 2 WNW 1/2 W 1	6	276		Ω	⊕ a. l. rup. ⊕ c. rup. ⊕ a. c.	fillic. tert. quadr. ad 7 m.
7	24, 7, 8 7, 8 8, 5	6, 2 8, 4 6, 1	5, 3 9, 8 4, 8	18, 9		18, 54 37 15	SW 1 W 1 WSW 1.1/2	6	376		Ω	⊕ a. c. ⊕ a. c. t. = =	med. 1 p. nocte.
8	24, 8, 5 8, 7 7, 4	5, 1 8, 1 6, 7	3, 7 9, 1 6, 2	14, 9		18, 45 48 19, 3	SW 1.1/2 W 1.1/2 W 1/2	84	426		Ω	⊕ c. l. ⊕ a. rup. = c. l.	nocte.
9	24, 5, 2 3, 8 4, 1	6, 3 7, 7 6, 2	5, 9 8, 3 4, 9	14, 4		17, 22 18, 30 18	SO 1/2 NNW 1.1/2 WSW 1/2	9	347		Ω	= c. = c. = c.	med. 4. infra m.
10	24, 6, 1 7, 4 8, 5	3, 4 3, 5 2, 9	-1, 2 -0, 3 -2, 9	2, 0		18, 40 17, 58 19, 24	NNO 2 NO 2.1/2 NO 3	99	169		III	= = = = = =	
11	24, 8, 8 9, 5 10, 4	2, 3 2, 2 2, 1	-3, 3 -1, 0 -2, 4	0, 2		19, 6 17, 42 30	ONO 2.1/2 ONO 2.1/2 ONO 2	120	gel.		⊕ h. 3 m. 48 pom. ⊕	= = = = ⊕ a. rup.	 n.
12	24, 11, 6 25, 0, 1 2, 2	1, 4 1, 4 1, 2	-2, 4 0, 2 -1, 6	4, 1		17, 21 48 42	NO 1.1/2 NO 1.1/2 NO 1.1/2				⊕	⊕ a. c. = c. = a. c.	
13	25, 2, 3 2, 5 2, 4	1, 0 1, 8 0, 7	-1, 3 1, 5 -1, 1	8, 6		18, 0 17, 54 48	O 3.1/2 O 4 ONO 3.1/2				⊕ h. 3 m. 46 pom. ⊕ ⊕	⊕ a. c. t. = a. t. ⊙	
14	25, 1, 5 1, 6 1, 6	-0, 2 3, 0 2, 8	-1, 7 4, 4 3, 2	13, 7		17, 42 39 18, 14	ONO 1.1/2 ONO 1.1/2 ONO 2.1/2				III	⊕ a. t. ⊕ a. t.	Vap. in l. h.

Dates.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
15	25, 1, 0 0, 7 0, 5	2, 6 2, 5 5, 4	2, 7 9, 2 6, 1	16, 6		18, 11 19, 10 17, 41	ONO 1.1/2 ONO 2.1/2 ONO 4		403		III	☉ a. sp. ☽ c. sp.	☼ infra mont.
16	25, 0, 3 0, 6 0, 8	4, 2 7, 4 6, 6	3, 7 10, 2 6, 3	19, 3		17, 45 18, 1 17, 42	ONO 1 ONO 2 ONO 2		515		X	☽ a. t. ☽ ☽ a. t. ☽ ☉	
17	25, 0, 3 0, 2 24, 11, 8	5, 9 8, 5 7, 3	6, 0 10, 4 7, 1	16, 6		17, 39 34 36	W 1/2 N 1/2 SW 1/2		478		X	☽ a. t. ☽ ☽ a. t. ☽ ☽ c. t.	☼ no &c.
18	24, 10, 7 10, 7 11, 5	6, 3 7, 4 6, 8	5, 6 8, 2 5, 9	12, 0		17, 39 39 38	O I ONO 2.1/2 OSO I	89	459		X	☽ a. t. ☽ ☽ a. t. ☽ ☽ c. sp.	☼ infra mont. ☼ med. 6. ☼ med. 8.
19	24, 11, 2 11, 6 11, 8	4, 1 6, 8 5, 8	2, 7 8, 7 5, 2	15, 4		18, 17 24 33	NO 2 ONO 2.1/2 ONO 3	14	379		☾ h. 4 m. 16 mane.	☽ a. c. l. ☽ a. rup. ☉ + in l. h.	
20	24, 10, 9 10, 8 10, 6	5, 6 8, 4 7, 0	3, 7 9, 8 6, 5	14, 3		18, 36 33 34	O 2.1/2 ONO 1.1/2 ONO 3		604		X	☽ a. t. ☽ a. t. ☽ c. t.	
21	24, 10, 7 11, 1 11, 3	6, 9 10, 2 8, 3	7, 2 10, 8 8, 2	17, 0		18, 33 33 27	SW 1/2 NO I WSW 1/2		641		☾ h. 4 m. 25 pom.	☽ a. t. ☽ c. sp. ☽ c. sp.	
22	24, 11, 7 0, 0 0, 3	7, 8 9, 6 8, 6	6, 5 10, 7 8, 1	19, 3		18, 28 46 39	WSW I NNW I WNW I		489		≈	☽ cin. sp. ☽ a. c. sp. ☽ c. sp.	
23	25, 0, 7 0, 9 1, 2	7, 2 9, 6 8, 4	6, 1 11, 1 7, 3	21, 7		18, 30 39 18	W 1/2 NO 2 SSO I		487		X	☽ a. t. ☽ a. c. sp. ☽ c. sp.	
24	25, 1, 3 1, 1 0, 7	8, 2 10, 4 9, 3	7, 7 10, 3 10, 1	20, 9		18, 11 39 33	W 1/2 NNO I NO I		492		X	☽ a. t. ☽ a. sp. ☽ c. sp.	
25	24, 11, 9 11, 2 10, 8	8, 3 10, 3 8, 5	7, 6 11, 2 7, 1	17, 2		18, 6 40 19, 3	SSW I SO 3 ONO 1.1/2	6	665		☾ h. 7 m. 7 velp.	☽ c. l. sp. ☽ c. l. sp. ☽ c. sp.	☼ still. med. 6 & 8.
26	24, 10, 7 10, 7 10, 6	8, 4 9, 3 8, 8	7, 8 10, 9 7, 6	20, 3		18, 57 57 33	SSO 1/2 NNW 1/2 SSO I	1	465		∨	☽ a. t. ☽ ☽ a. t. ☽ ☽ c. sp.	☼ still. med. 1. ☼ med. 4. ☼ med. 5.
27	24, 10, 7 10, 7 11, 1	9, 1 9, 6 8, 7	9, 2 8, 7 5, 7	11, 0		18, 21 24 51	W 1/2 NW 1.1/2 S 2.1/2	3	589		☾ h. 6 m. 36 velp.	☽ a. c. l. t. ☽ c. sp. ☽ c. sp.	☉ — ☉ ☼ med. 2 still. ☼ in W. ☼ m. 5.
28	24, 11, 0 10, 9 10, 6	7, 3 8, 3 8, 0	6, 0 10, 6 6, 3	17, 9		18, 45 41 18	W 1.1/2 NW 2 NNO 1.1/2	56	476		☼ h. 8 m. 59 mat.	☽ c. sp. ☽ a. rup. ☽ c. sp.	
29	24, 9, 8 9, 3 8, 2	6, 6 9, 4 8, 7	5, 6 10, 8 8, 2	18, 8		18, 15 39 54	ONO 1/2 ONO I ONO 2		502		II	☽ c. t. l. sp. ☽ a. rup. ☽ c. sp.	
30	24, 5, 5 6, 4 6, 7	7, 6 9, 3 8, 8	6, 8 7, 6 7, 8	9, 7		18, 51 54 42	WNW 1.1/2 W I SSW 1/2	17	534		II	☽ c. l. t. sp. ☽ c. sp. ☽ c. t. sp.	Vap. ☼ ☼ ☼

M a j u s.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
24.	7, 8	3, 8	0, 4			18, 38	NNW 1.1/2						
	9, 3	4, 3	0, 7	I, 3		19, 6	NO I	154	341		Th. 8 m. 41	==	==
	9, 7	2, 2	0, 2			5	NO 2.1/2				vesp.	==	==
											☽	==	==

Diss.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
2	24, 8, 8 9, 1 9, 2	0, 9 1, 3 0, 5	-1, 1 -0, 2 -1, 3	0, 4		19, 3 18, 40 12	NO 3.1/2 NO 3 NO 2		204	403	☾	=== === ===	☼ ☼ ☼ n. ☼ ☼ ☼ per vices. ☼ ☼ ☼ n. in noct.
3	24, 8, 7 9, 3 9, 8	0, 3 0, 6 1, 4	-0, 7 0, 4 -0, 7	3, 1		18, 9 12 9	NO 1.1/2 N 1/2 SW 1/2		86	396	☾	=== === c. sp. ☼ in Zen.	☼ ☼ ☼ n.
4	24, 9, 5 9, 2 9, 3	2, 7 4, 0 4, 3	2, 7 5, 6 4, 2	20, 1		18, 9 3 57	SSO 1/2 SSW 1/2 SSO 1.1/2		48	286	☾	☼ a. t. falc. ☼ a. sp. ☼ a. c. l.	☼ ☼ ☼
5	24, 9, 6 9, 1 9, 3	3, 7 3, 3 3, 4	3, 3 3, 1 0, 2	3, 7		17, 57 18, 0	WNW 1.1/2 NW 1.1/2 SSW 1/2		3	246	☾ h. 4m. 57 mane.	=== a. c. === c. sp. ===	☼ ☼ ☼ stillic. h. 8. ☼ ☼ ☼ post h. 3. ☼ ☼ ☼ per vices.
6	24, 8, 5 8, 2 8, 1	3, 6 3, 6 3, 8	1, 5 2, 3 2, 7	5, 6		17, 57 58 54	SW 1/2 NW 3 WSW 1.1/2		53		☾	=== a. t. === a. c. ☼ a. c. t. sp.	☼ ☼ ☼
7	24, 7, 1 7, 1 7, 5	3, 7 4, 7 4, 7	3, 2 5, 1 3, 9	5, 7		17, 55 58 57	SO 1/2 WNW 1 SSW 3		35	216	☾	☼ a. c. sp. ☼ c. sp. ☼ c. t.	☼ ☼ ☼ h. 12 mer. & ☼ ☼ ☼ per vices. ☼ ☼ ☼
8	24, 8, 7 8, 7 9, 1	4, 6 6, 7 5, 7	3, 7 8, 8 5, 3	20, 1		18, 33 35 34	W 3 WNW 1.1/2 W 1		136	453	☾ h. 9 m. 48 velp.	=== c. sp. ☼ a. t. ☼ c. sp.	☼ ☼ ☼ usq. ad mer. ☼ ☼ ☼ med. 6. ☼ ☼ ☼ h. 8 velp.
9	24, 9, 3 9, 3 8, 8	5, 6 8, 1 7, 7	6, 2 11, 4 7, 8	15, 4		18, 36 33 33	SSO 1/2 O 1/2 SO 3		123	426	☾	☼ a. t. ☼ a. t. ☼ c. sp.	☼ ☼ ☼ med. 6. ☼ ☼ ☼
10	24, 8, 1 9, 1 10, 4	8, 3 10, 3 7, 7	9, 7 10, 9 5, 3	14, 1		18, 30 17, 48 18, 35	SSO 1 W 3 S 3.1/2		15	591	☾	☼ a. t. ☼ c. sp. ☼ c. sp.	☼ ☼ ☼ med. 4.
11	24, 11, 8 25, 0, 5 1, 1	7, 3 11, 3 8, 0	7, 2 12, 7 6, 6	20, 3		18, 36 36 33	SSW 1/2 WNW 2.1/2 SO 1.1/2		52	431	☾ h. 10 m. 24 mat.	☼ a. tenuiss. ☼ a. t. sp. ☼ a. t.	☼ ☼ ☼
12	25, 0, 05 24, 11, 7 11, 8	8, 5 10, 6 11, 6	9, 6 17, 9 12, 7	25, 3		18, 15 15 12	SO 2 SO 1.1/2 WNW 1.1/2			701	☾	☼ a. t. ☼ a. sp.	☼ ☼ ☼ Vapor.
13	24, 11, 9 25, 2, 1 2, 8	9, 0 8, 7 8, 5	9, 4 5, 3 7, 7	7, 1		18, 7 17, 55 41	NNO 1.1/2 SSW 3 SW 2.1/2		152	802	☼ h. 7 m. 57 mane.	☼ a. sp. ☼ a. t. rup. ☼ c. sp.	☼ ☼ ☼ med. 10. ☼ ☼ ☼ h. 10 stillic.
14	25, 3, 4 3, 8 4, 2	7, 7 8, 1 8, 1	6, 9 6, 2 5, 4	9, 4		17, 42 18, 11 12	W 2.1/2 NW 2.1/2 SSO 1/2		9	449	☼	☼ a. rup. ☼ c. sp.	☼ ☼ ☼ h. 1 pom. ☼ ☼ ☼ med. 5.
15	25, 3, 6 3, 3 3, 1	8, 2 9, 3 9, 4	8, 0 11, 1 9, 3	25, 0		18, 6 17, 54 42	SSO 1/2 NNO 1.1/2 ONO 1.1/2		3	353	☼	☼ a. t. ☼ a. t. rup. ☼ c. t. falc.	☼ ☼ ☼ hinc inde ☼ ☼ ☼ humi rep.
16	25, 2, 7 2, 5 2, 2	8, 9 13, 4 11, 9	9, 7 15, 8 13, 1	28, 3		17, 45 59 55	SSW 1/2 NW 1 SW 1			396	☾ h. 10 m. 1 mane.	☼ a. t. ☼ a. rup. ☼ c. sp.	☼ ☼ ☼ Vapor.
17	25, 1, 7 1, 3 1, 3	11, 7 14, 5 12, 9	13, 1 16, 2 10, 7	25, 3		17, 51 45 52	W 1/2 WNW 2.1/2 WNW 3.1/2		1051		☼	☼ a. t. ☼ a. t. sp. ☼ c. sp.	☼ ☼ ☼ Vap. in l. h. ☼ ☼ ☼
18	25, 0, 2 0, 2 24, 11, 5	11, 9 12, 2 11, 7	9, 4 12, 1 9, 0	18, 0		17, 44 42 48	SSW 2.1/2 NW 1.1/2 SSO 1/2		97	888	☼	☼ c. sp. ☼ c. sp. ☼ c. sp.	☼ ☼ ☼ still. ☼ noct. ☼ ☼ ☼ h. 10. ☼ ☼ ☼ med. 6.
19	24, 10, 7 10, 9 11, 1	9, 0 9, 2 8, 1	7, 1 6, 4 4, 6	7, 1		17, 47 46 44	ONO 1.1/2 SSO 1/2 NNW 1.1/2		293	860	☼	☼ c. sp.	☼ ☼ ☼ contin.
20	24, 11, 5 11, 8 25, 0, 5	4, 6 4, 9 4, 5	1, 8 3, 9 2, 3	6, 0		17, 42 39 48	N 1.1/2 N 1 N 1		66	107	☼	☼ c. sp.	☼ ☼ ☼

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
21	25, 0, 7 1, 0 1, 5	3, 1 5, 6 5, 2	2, 9 4, 9 4, 7	15, 4		17, 45 18, 3 0	NNW 1/2 NW 1/2 NW 1		206		☾ h.2 m. 14 mane. X	== a. c. t. == a. c. sp. == c. sp.	☼ med. 8.
22	25, 1, 6 1, 8 2, 0	6, 8 8, 6 7, 7	6, 2 9, 9 6, 1	13, 9		17, 57 45 40	W 1.1/2 W 1.1/2 W 1		546		X	== a. c. == a. c. ==	☼ med. 8, ae noct.
23	25, 2, 0 2, 1 2, 2	7, 5 8, 9 8, 9	8, 6 11, 2 8, 7	16, 2		17, 41 35 33	W 1 SSW 1/2 NNW 1	179	356		☾ h.6 m. 24 mane. V	== == a. c. t. == a. c. t.	☼ per vices.
24	25, 2, 2 2, 3 2, 7	8, 9 11, 0 9, 7	9, 0 12, 0 8, 9	20, 2		17, 30 33 45	NNW 1/2 NW 1/2 N 1.1/2	25	238		V	== a. t. rup. == a. t. rup. == cin. sp.	V. denf. in l. h.
25	25, 3, 2 3, 2 3, 3	9, 4 10, 9 10, 7	9, 5 12, 6 10, 7	22, 9		17, 46 40 33	NO 1/2 OSO 1/2 ONO 2		604		☾ h.9 m. 38 mat. X	== a. t. sp. == a. t. sp. == a. c. t. sp.	Vap. in l. h.
26	25, 3, 4 3, 6 3, 3	10, 5 12, 2 11, 8	10, 9 13, 9 11, 6	22, 4		17, 36 46 52	SO 1/2 ONO 2 O 2.1/2		726		X	== == ==	
27	25, 2, 6 2, 6 2, 2	11, 2 13, 9 13, 6	11, 3 16, 2 13, 9	27, 6		17, 48 51 50	SSO 1.1/2 ONO 1.1/2 ONO 2		836		☼ h.4 m. 23 vefp. II	== a. t. sp. == a. t. sp. == a. t. sp.	V. denf. in l. h.
28	25, 2, 1 1, 9 2, 6	12, 9 13, 8 12, 1	14, 6 13, 9 9, 9	18, 0		17, 51 52 18	NNO 1 NNO 2	21	709		II	== a. c. t. == a. c. == cin. sp.	☼ h. 12.
29	25, 2, 8 3, 3 3, 6	7, 6 10, 3 9, 6	5, 9 10, 7 8, 1	25, 0		18, 11 3 4	ONO 2.1/2 ONO 1.1/2 NNO 2		609		☾ h.6 m. 52 mane. S	== == in S. t. == a. c. t. sp.	Vap. in t. l. h.
30	25, 3, 0 2, 9 2, 5	8, 6 12, 7 11, 0	8, 3 13, 6 10, 4	20, 7		18, 27 3 23	WNW 1/2 NNW 2 WNW 1.1/2		729		S	== == a. c. sp. == c. t. sp.	
31	25, 1, 6 1, 4 1, 05	9, 2 9, 6 8, 2	8, 3 9, 2 6, 2	15, 0		18, 18 33 24	NNW 1.1/2 NNW 2.1/2 ONO 1.1/2		543		☾	== a. c. == a. c. == c. sp.	V. denf. int. l. h.

Junius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
1	25, 1, 1 1, 7 2, 1	8, 1 8, 3 7, 9	5, 6 8, 2 7, 0	17, 1		18, 25 24 39	S 1/2 NNO 1 NNO 1/2	7	426		☾	== a. c. sp. == a. t. sp. == c. sp.	☼ h. 3 noct.
2	25, 2, 05 2, 2 2, 4	8, 2 10, 2 8, 7	7, 3 11, 0 7, 9	19, 9		17, 45 39 40	WNW 1/2 NNW 1.1/2 NNO 1.1/2		547		☾	== == a. c. sp. == c. t. sp.	Vap. in S.
3	25, 2, 5 2, 5 2, 4	8, 8 10, 2 9, 7	8, 8 10, 9 8, 9	17, 2		18, 18 49 42	WSW 1/2 NO 2.1/2 SO 1/2		518		☾ h.3 m. 11 vefp. ☾	== a. t. sp. == a. c. t. sp. == a. c. t. sp.	Vap. in t. l. h.
4	25, 2, 05 2, 2 2, 2	9, 3 10, 9 10, 3	9, 0 11, 7 9, 9	22, 2		18, 39 48 32	OSO 1/2 NNO 2.1/2 NO 1		735		☾	== c. sp. == a. t. sp. == a. t. sp.	Vap. in l. h.
5	25, 2, 2 2, 3 2, 2	9, 2 11, 3 11, 2	8, 2 12, 8 10, 9	24, 9		18, 22 3 43	W 1/2 NNW 1.1/2 WSW 1.1/2		865		☾ h.4 m. 23 mane. ☾	== a. t. sp. == a. t. sp. == c. t. sp.	Vap. in l. h.
6	25, 1, 7 1, 6 1, 5	9, 1 10, 7 9, 7	7, 4 11, 5 8, 5	21, 2		18, 33 42 43	NW 1/2 NO 2 NO 1		648		☾	== a. c. t. == a. c. t. == a. t. sp.	Vapor.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
7	25, 0, 8 0, 6 0, 6	9, 5 11, 9 12, 4	8, 7 14, 2 9, 1	27, 0		18, 30 33 20	NNW 1/2 NW 1/2 NO 1.1/2		653		☾ h.10 m. 59 vefp. m	== a. c. t. == a. t. sp. == c. t. sp.	Vap. in l. h.
8	25, 0, 1 11, 7 11, 3	8, 6 10, 7 11, 7	8, 0 13, 5 11, 2	28, 2		18, 15 14 19	NNO 1/2 N 1.1/2 NO 1		870		m	== c. t. sp. == a. t. sp. == c. t. in N	Vap. denf. in t. h. continuo.
9	24, 10, 6 10, 0 9, 7	11, 4 13, 4 12, 3	11, 7 14, 8 11, 4	26, 0		18, 46 44 54	WSW 1/2 ONO 1.1/2 SSW 1/2		945		m	== a. t. in S == a. t. sp. == c. t. sp.	Vap. denf. in N. ☼ in S h. 4.
10	24, 9, 8 10, 1 10, 4	11, 7 12, 3 11, 4	10, 5 12, 6 8, 1	13, 4		18, 53 48 45	W 1/2 SW 1.1/2 SSW 1.1/2		649		X	== c. t. sp. == a. c. t. sp. == c. t.	☼ h. 2 p. & per vices.
11	24, 10, 7 10, 8 11, 3	10, 8 13, 5 11, 8	10, 9 14, 4 10, 4	24, 8		18, 39 21 16	WSW 1/2 NNO 2 SSW 1/2	189	743		☾ h.10 m. 32 vefp. X	== a. c. t. == a. c. sp. == c. t. sp.	☼ h. 12 & per vices.
12	24, 11, 8 11, 9 11, 95	11, 9 12, 9 12, 6	11, 8 10, 3 11, 7	14, 3		18, 19 16 12	WNW 1/2 WNW 1 WNW 1.1/2	181	839		☾ h.3 m. 59 pom. X	== a. c. t. == a. c. sp. == c. sp.	☼ med. 2 ac p. vices stillic.
13	24, 11, 8 11, 7 11, 9	12, 2 14, 7 13, 5	11, 8 17, 4 11, 0	25, 3		18, 9 11 12	W 1.1/2 NNO 1/2 W 1	5	559		X	== a. t. sp. == c. sp. rup. == c. sp.	☼ h. 7 v.
14	24, 11, 4 11, 4 11, 6	13, 2 16, 2 14, 2	13, 3 17, 2 14, 1	27, 7		18, 9 8 17, 45	W 1.1/2 WNW 2 NNW 1	215	716		X	== a. t. sp. == a. t. sp. == a. t. rup.	☼ stillic. ☼ h. 3.
15	24, 11, 8 11, 8 11, 9	13, 8 16, 7 15, 3	14, 2 18, 1 14, 0	28, 1		17, 39 42 35	SW 1/2 WNW 1.1/2 SSO 1/2	3	728		☼	== a. t. sp. == a. t. sp. == c. t. sp.	☼ med. 10.
16	24, 11, 9 11, 8 11, 8	15, 3 16, 9 15, 0	13, 9 18, 7 13, 5	32, 3		18, 30 31 15	S 1/2 NNW 1/2 S 1.1/2	50	812		☼	== a. t. sp. == a. t. sp. == c. n. sp.	☼ med. 7.
17	24, 11, 8 25, 0, 0 24, 11, 8	14, 6 15, 4 13, 9	14, 3 16, 1 13, 2	31, 1		18, 16 45 44	SW 1/2 NW 1/2 NNW 1.1/2	186	636		X	== a. t. sp. == a. t. sp. == a. t. sp.	☼ med. 11 mat.
18	24, 11, 3 10, 8 10, 5	14, 2 15, 8 14, 7	13, 2 17, 0 13, 3	23, 6		18, 24 21 22	O 1 ONO 2.1/2 O 1.1/2		645		X	== a. t. sp. == a. c. sp. == c. t. sp.	Vap. in S.
19	24, 10, 7 11, 1 11, 2	12, 8 12, 1 13, 6	12, 5 10, 6 11, 3	11, 0		18, 3 2 3	SW 1/2 W 1/2 SW 1/2	114	424		☾ h.8 m. 46 mat. ☾	== a. c. == a. t. == c. t.	☼ med. 12 us- que ad med. 4.
20	24, 11, 7 11, 9 25, 0, 0	13, 3 13, 4 12, 7	11, 1 11, 3 9, 9	12, 0		18, 3 12 17, 36	WSW 1/2 OSO 1/2 SSW 1/2	354	641		V	== a. c. == c. sp. == c. sp.	☼ circa h. 3 m. ☼ h. 1 usque med. 4 pom.
21	25, 0, 1 0, 4 0, 3	12, 3 12, 8 12, 7	10, 0 10, 3 11, 3	10, 6		17, 36 37 48	SW 1/2 WSW 1/2	420	524		☾ h.10 m. 37 vefp. ☾	== c. sp. == c. l. == c. t. sp.	☼ nocte praec. ☼ med. 1 pom. usque ad 3.
22	25, 0, 5 0, 0 0, 1	11, 8 13, 2 11, 7	10, 9 14, 7 9, 7	24, 9		17, 45 39 41	SSW 1/2 SO 1/2 SSW 1/2	25	325		☾	== c. sp. == a. sp. == c. t. sp.	☼ ab h. 5-9. ☼ stillic. med. 4 & 5 velp.
23	24, 11, 8 11, 2 11, 5	11, 8 13, 5 11, 8	11, 7 15, 0 8, 7	23, 2		17, 42 45 44	ONO 1/2 ONO 1.1/2 W 1	16	549		II	== a. t. sp. == a. t. sp. ==	☼ humi rep. Med. 5 ☼ dein ☼
24	24, 10, 8 11, 2 11, 5	8, 3 9, 7 9, 9	7, 6 8, 6 7, 8	9, 9		17, 42 52 18, 3	WNW 1.1/2 W 2 W 2	492	911		II	== == c. sp. ==	☼ fere cont. ☼ ☼
25	24, 11, 7 25, 0, 6 1, 1	9, 5 9, 6 10, 2	8, 1 9, 0 8, 7	10, 7		17, 36 52 53	W 2.1/2 NW 2.1/2 WSW 1.1/2	925	702		☾ h.4 m. 52 pom. ☼	== == == c. sp.	☼ usque ad med. 3. ☼ noct.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coelific.	Meteora.
26	25, 1, 4 1, 2 1, 1	10, 7 10, 2 10, 7	9, 3 8, 7 9, 6	11, 3		17, 45 45 42	WSW 1/2 NNW 1/2 S 1/2	432	655		h. Om. 14 mane. S	== a. c. l. sp. a. c. t. sp.	per vices.
27	25, 0, 7 0, 2 11, 7	11, 1 12, 6 12, 7	11, 6 14, 7 12, 8	24, 2		17, 38 33 30	SSO 1/2 OSO 1/2 O 2		412		Ω	a. t. a. c. t. sp. a. c. l. sp.	Vap. in t. l. h.
28	24, 11, 9 0, 8 1, 6	11, 7 10, 9 8, 9	9, 1 9, 2 7, 7	11, 7		17, 18 27 30	WSW 1/2 W 1/2 W 1/2	533	645		Ω	== == c. sp.	== == ==
29	25, 2, 4 2, 6 2, 4	10, 6 11, 3 11, 2	10, 9 13, 3 10, 2	18, 6		17, 48 51 48	WSW 1/2 SO 1/2 SO 1/2	315	534		Ω	a. c. c. a. c. rup. c. falc.	Vap. in t. l. h.
30	25, 2, 1 2, 2 2, 0	11, 0 14, 3 13, 2	11, 0 15, 2 12, 3	25, 3		17, 35 36 36	NNO 1/2 ONO 1/2	494			W	a. t. a. c. t. sp. c. t.	

Julius.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coelific.	Meteora.
1	25, 1, 6 1, 5 2, 0	12, 7 16, 1 13, 1	12, 8 17, 4 10, 2	27, 6		17, 12 13 16	WSW 1/2 W 1/2 SW 1		782		W	a. t. sp. a. c. n. sp. a. c. sp.	h. 4 pom.
2	25, 1, 75 1, 6 1, 6	12, 4 13, 2 12, 6	10, 3 11, 8 11, 3	16, 7		17, 23 24 16	W 1 O 1/2 SSW 1/2	315	657		h. Om. 5 mane.	a. c. l. t. a. c. t. c. sp.	h. 6 mat. h. 5 vesp.
3	25, 1, 4 1, 6 2, 15	11, 6 11, 7 11, 7	10, 8 11, 8 9, 6	12, 7		17, 15 15 19	NW 1/2 W 1/2 SSW 1/2	181	350		h. Om. 50 mat.	c. sp. c. sp. c. sp.	per vices. nocte.
4	25, 2, 3 2, 0 1, 7	11, 7 13, 1 12, 2	11, 6 14, 7 11, 7	22, 3		17, 15 17 18	W 1/2 WSW 1/2 W 1	387	564		h.	a. c. rup. a. c. c. sp.	
5	25, 1, 1 1, 3 1, 7	11, 9 11, 4 10, 1	11, 2 9, 3 7, 3	14, 6		17, 21 42 39	WSW 1/2 W 1/2 W 1/2	54	472		h. Om. 18 mane.	a. sp. rup. c. sp. c. n.	h. 9 mat.
6	25, 1, 2 1, 2 1, 2	7, 1 10, 1 8, 5	6, 6 10, 7 7, 8	18, 9		17, 57 24 35	NW 1 W 2 W 2.1/2	15	382		W	a. t. sp. a. c. sp. c. sp.	
7	25, 0, 7 11, 3 11, 0	9, 2 11, 1 10, 0	8, 7 13, 2 8, 3	17, 4		18, 12 27 0	WNW 2 W 2.1/2 W 3.1/2	733			X	a. t. sp. a. sp. rup. c. sp.	
8	24, 10, 2 10, 6 11, 1	8, 7 8, 7 8, 7	6, 2 6, 1 6, 8	6, 7		18, 14 17, 39 18, 0	S 2.1/2 SSW 3.1/2 SSW 1.1/2	202	760		X	a. c. t. c. sp. c. t. sp.	h. 9 mat.
9	24, 11, 3 10, 8 10, 6	9, 3 10, 7 10, 6	10, 7 12, 6 10, 2	19, 7		17, 45 3 6	SW 1/2 O 1 NNW 1	6	470		h. Om. 9 vesp.	a. t. sp. a. t. sp. a. c. t. sp.	Vap. in t. l. h. @
10	24, 10, 9 11, 0 10, 6	10, 4 11, 0 10, 3	8, 7 13, 1 8, 9	14, 8		18, 3 12 11	SSW 1/2 W 1 ONO 1/2	177	445		X	c. sp. c. t. c. sp.	med. 3. nocte.
11	24, 11, 8 1, 1 1, 9	9, 0 10, 1 9, 3	6, 8 10, 3 7, 7	15, 9		18, 12 3 11	W 3 WNW 3 W 1/2	407	996		h. Om. 20 mat.	c. t. a. t. sp. c. sp.	
12	25, 1, 4 1, 2 1, 1	9, 1 11, 5 9, 6	9, 0 12, 1 6, 2	17, 5		18, 15 18 27	SO 1/2 NO 1 W 1	541			≈	a. t. sp. a. c. t. c. sp.	med. 7. contin.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coelific.	Meteora.
13	25, 1, 4 2, 4 2, 7	5, 6 7, 2 6, 9	4, 8 7, 1 4, 6	13, 0		18, 33 12 3	NW 2 WNW 2.1/2 WNW 1	706	642		≈	c. sp.	== == ==
14	25, 2, 6 2, 9 3, 0	6, 2 7, 3 6, 3	4, 2 6, 3 5, 6	8, 0		18, 3 2 6	W 1/2 WNW 1/2 WNW 1	296	240		X	c. sp.	h. 3.
15	25, 2, 6 2, 4 2, 1	6, 2 7, 4 6, 8	5, 6 7, 7 5, 8	12, 9		18, 6 9 3	NNO 1 NNW 1/2 W 1	430	151		X	c. sp.	h. 5 vesp.
16	25, 1, 4 1, 4 1, 8	7, 3 8, 0 8, 1	6, 1 7, 6 7, 3	10, 3		18, 2 3 3	W 1 NW 1 NW 1.1/2	483	659		h. 5 m. 21 vesp.	c. t. sp.	
17	25, 1, 8 2, 0 1, 8	7, 6 9, 5 8, 7	7, 3 10, 3 8, 1	17, 6		18, 0 17, 18 2	NW 1 WNW 1.1/2 SW 1/2	162	308		V	c. sp.	
18	25, 1, 3 1, 8 2, 3	8, 4 8, 7 6, 6	8, 2 9, 0 5, 9	21, 1		16, 45 36 33	NW 2.1/2 NW 3 NNW 2.1/2	55	328		h. 1 m. 26 pom.	c. a. sp. rup. c. sp.	h. 3 mat. & med. 8.
19	25, 2, 2 1, 8 1, 5	5, 8 8, 2 7, 3	5, 5 9, 4 5, 9	25, 0		16, 36 51 57	NNO 1 NW 1/2 NO 1.1/2	432			h. 9 m. 49 mane.	c. l. rup. a. t. sp. c. sp.	Vap. in t. l. h.
20	25, 0, 7 0, 5 11, 8	7, 6 10, 3 9, 6	8, 1 14, 4 10, 4	25, 9		16, 51 46 17, 0	OSO 1/2 W 1/2 SW 1	557			II	a. c. sp. a. c. rup. c. sp.	
21	24, 10, 6 11, 3 11, 8	9, 4 9, 3 8, 7	8, 4 7, 3 6, 3	8, 7		16, 51 27 33	SW 3 SW 2.1/2 SW 1/2	127	608		II	a. t. sp. c. cin. sp.	h. 2 in O. h. 4 p.
22	24, 11, 9 0, 4 1, 0	7, 6 9, 2 8, 4	6, 2 10, 2 7, 4	17, 0		17, 27 15 24	W 1.1/2 NW 3.1/2 WNW 2	119	443		II	a. c. a. rup. c. t. sp.	
23	25, 0, 85 1, 0 1, 0	8, 4 11, 4 10, 3	7, 5 13, 2 9, 8	26, 0		17, 21 30 24	W 1/2 N 1/2 O 1/2	542			≈	a. t. rup. a. c. c. t. sp.	h. 12.
24	25, 1, 1 1, 7 2, 1	10, 5 15, 6 13, 4	12, 1 17, 3 13, 2	27, 2		17, 21 22 27	WNW 1/2 WNW 2.1/2 O 1/2	646			h. 1 m. 20 mane.	a. t. sp. a. t. sp. c. sp.	
25	25, 2, 0 2, 1 1, 6	12, 7 17, 2 14, 3	13, 6 18, 9 14, 0	24, 9		17, 30 35 39	WSW 1/2 WNW 1/2 SW 1.1/2	1015			h. 9 m. 32 mane.	a. t. sp. a. t. sp. c. sp.	still h. 7.
26	25, 0, 1 11, 8 11, 7	14, 1 14, 6 12, 8	14, 8 14, 2 10, 7	18, 1		17, 36 30 21	SSO 1/2 NO 1.1/2 SW 3	18	527		Ω	a. c. a. c. c. t.	h. 9 m. & per vices. nocte.
27	25, 0, 3 0, 8 0, 9	12, 7 13, 1 12, 7	11, 1 13, 7 11, 7	18, 3		17, 33 27 12	W 1.1/2 NW 1.1/2 W 1	228	545		W	a. t. sp. a. t. sp. c. t. sp.	
28	25, 1, 1 1, 4 1, 1	12, 4 15, 2 13, 7	12, 1 16, 3 12, 9	30, 0		17, 15 21 18	W 2 WNW 2 ONO 1.1/2	694			W	a. t. sp. a. t. sp. cin. sp.	
29	25, 0, 4 0, 0 11, 5	13, 5 14, 6 13, 2	14, 1 15, 2 12, 3	15, 2		17, 6 24 25	W 1/2 S 1/2 SSW 2	93	714		h. 8 m. 27 vesp.	a. t. sp. a. c. c. n. sp.	med. 1 p. & per vic. in S h. 5. nocte.
30	24, 11, 7 0, 2 0, 4	10, 7 9, 3 8, 6	7, 7 5, 9 5, 6	6, 2		16, 56 17, 3 16, 33	W 1 W 1 SW 3	1044	494		h.	a. c. l. a. c. a. c. rup.	continuo usque ad h. 4p.
31	25, 0, 6 0, 2 11, 85	8, 4 9, 4 6, 3	5, 6 8, 8 5, 3	14, 0		16, 9 17, 6 16, 21	SW 2.1/2 W 3 WNW 2.1/2	23	347		h.	a. t. sp. a. c. t. c. sp.	per vices.

Augustus.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
1	24, 11, 7 11, 65 11, 7	8, 1 9, 5 8, 8	6, 9 9, 5 7, 0	14, 5		16, 39 17, 38 22	SW 3.1/2 SW 4 W 1.1/2	24	418		m	== a. c. = a. c. sp. = c. sp.	per vices. med. 5 h. cont.
2	24, 9, 8 10, 65 11, 6	9, 3 9, 4 8, 6	9, 6 8, 1 7, 4	9, 4		17, 3 18, 42 36	W 3.1/2 NNW 3.1/2 SW 1	922	614		h. 4 m. 17 mane. m	== == = c. sp.	usque ad m. 5 v. in m. Tyr. 11. not.
3	24, 11, 8 25, 0, 0 0, 4	8, 1 8, 7 6, 7	4, 4 6, 7 4, 2	10, 6		17, 57 58 6	SW 3 SW 1 SW 1	133	296		x	== a. c. = a. c. rup. = a. c. sp.	per vices. h. 3 p. & med. 7
4	24, 11, 5 11, 6 11, 9	7, 5 7, 6 7, 2	5, 5 7, 4 6, 7	12, 2		16, 33 17, 42 51	SW 2.1/2 NW 3 NNW 1	179	730		h. 4 m. 2 mane. x	== c. sp. = c. t. = c. sp.	med. 9 h. 11 med. 7
5	24, 11, 7 25, 0, 4 0, 9	7, 8 10, 1 9, 9	8, 0 14, 4 12, 1	24, 5		17, 30 27 38	SW 1/2 WSW 1/2 WSW 1/2	66	269		x	= a. c. sp. = a. t. = a. t.	
6	25, 1, 7 2, 1 2, 2	10, 0 13, 7 12, 3	10, 9 16, 8 12, 8	27, 4		17, 39 33 40	SSW 1/2 NW 1/2 WNW 1/2		717		h. 7 m. 33 mane. x	= a. c. rup. = a. rup. = a. c. t.	h. 12. no de
7	25, 2, 2 2, 2 2, 3	11, 5 11, 7 11, 2	11, 7 9, 6 10, 2	10, 7		17, 33 18, 3 0	SW 1/2 WNW 1.1/2 W 1/2	146	679		x	= a. c. t. = a. c. = a. c.	in W 11 h. 1 pom.
8	25, 2, 0 1, 9 1, 7	10, 8 12, 4 11, 2	10, 8 14, 1 10, 8	24, 2		17, 51 56 46	NNW 1/2 NO 1 NNO 1.1/2	6	326		≈	= a. c. sp. = a. c. t. = c. sp.	Vap. in t. h. no de h. 11
9	25, 1, 6 1, 8 1, 8	10, 6 12, 2 11, 6	9, 6 12, 7 11, 3	23, 4		17, 36 33 34	NW 1/2 NO 1 ONO 1.1/2	614	498		h. 10 m. 32 velp. ≈	= a. c. = a. c. sp. = c. t.	Vap. in t. h. 11
10	25, 1, 4 1, 6 1, 4	11, 2 13, 7 12, 5	11, 3 15, 1 12, 7	26, 0		17, 24 21 27	WSW 1/2 N 1/2 O 1/2		412		x	= a. c. = a. c. = a. c.	
11	25, 1, 2 1, 3 1, 2	12, 0 13, 8 12, 2	12, 2 15, 6 11, 7	21, 2		17, 36 34 18, 11	W 1/2 WNW 1/2 NNW 1/2		379		x	= a. c. = a. c. rup. = a. c. t.	no de med. 12.
12	25, 0, 9 0, 5 24, 11, 9	12, 1 14, 8 13, 8	11, 8 16, 6 13, 6	29, 0		18, 18 42 42	WSW 1/2 WNW 1.1/2 WNW 1/2	53	537		h. 11 m. 31 velp. v	= a. t. rup. = a. c. rup. = a. c. t.	Vap. denf. in t.
13	24, 10, 6 10, 5 10, 5	12, 7 11, 7 10, 4	10, 3 9, 8 8, 2	11, 0		18, 41 45 39	SW 2.1/2 SSW 3 SW 3.1/2	118	624		v	= a. c. = c. sp. = c. sp.	a med. 3 m. usq. ad med. 10. no de.
14	24, 10, 0 9, 8 9, 6	10, 0 11, 2 10, 8	8, 3 11, 3 9, 5	13, 3		18, 41 42 39	W 3 WSW 2.1/2 S 1/2	41	426		v	= a. c. t. = c. rup. = c. t. sp.	med. 8 p. rum.
15	24, 8, 2 9, 6 9, 3	10, 5 12, 0 10, 7	7, 8 12, 2 8, 4	17, 9		18, 26 37 36	SW 1 WSW 1/2 SSW 1/2	165	649		h. 8 m. 12 velp. x	= c. sp. = c. l. = c. sp.	per vices. no de.
16	24, 9, 1 9, 6 10, 0	8, 8 8, 3 8, 3	5, 6 6, 7 6, 0	9, 3		18, 30 33 42	SW 1/2 NW 1 W 1	693	724		h. 5 m. 55 velp. x	= c. sp. = c. sp. = c. sp.	no de.
17	24, 9, 85 10, 5 11, 3	8, 6 7, 7 8, 3	5, 7 6, 9 7, 7	7, 7		18, 15 21 18	WSW 2.1/2 W 1.1/2 NNW 2	806	619		II	= = =	contine per diem.
18	24, 11, 9 25, 0, 5 0, 9	8, 4 9, 9 9, 1	8, 1 10, 4 8, 7	17, 9		18, 24 39 41	NW 2.1/2 NNW 1.1/2 NNW 1	1038	513		II	= = = c. sp.	med. 11

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
19	25, 0, 6 0, 5 0, 3	9, 4 11, 3 10, 7	9, 3 13, 2 11, 7	21, 9		18, 39 42 45	SSO 1/2 ONO 1.1/2 SSW 1		344		h. 7 m. 54 mane. S	⊙ + = a. t. = = a. t.	Vap. denf. in t. l. h.
20	25, 0, 3 0, 6 0, 8	10, 7 13, 4 11, 3	13, 2 15, 8 11, 1	20, 3		18, 39 42 46	SW 1/2 NO 1.1/2 SSW 1/2		644		S	= a. c. = a. c. = c. t.	med. 3 p.
21	25, 0, 8 0, 6 0, 8	11, 7 13, 8 11, 4	12, 3 16, 3 10, 4	21, 3		18, 45 17, 57 42	ONO 1 NNO 2 SW 1/2	6	512		Q	= a. c. sp. = a. c. n. =	med. 3 p.
22	25, 1, 0 1, 1 1, 0	11, 2 12, 3 11, 8	9, 3 13, 5 11, 3	23, 8		17, 45 44 39	WSW 1 SO 1/2 SSO 1	585	615		Q	= c. sp. = a. c. rup. = a. c. n. sp.	
23	25, 1, 3 1, 05 1, 1	11, 4 12, 6 11, 5	10, 2 13, 3 8, 6	26, 2		17, 39 38 42	W 1 NNO 1.1/2 W 1	87	504		h. 9 m. 6 velp. m	= c. sp. = a. rup. =	no de. med. 3 p.
24	25, 0, 7 1, 0 1, 7	10, 0 9, 7 6, 9	8, 3 7, 6 5, 7	8, 0		17, 39 45 24	WNW 2 WSW 1 NNW 2	530	612		m	= = =	no de.
25	25, 2, 2 2, 4 2, 3	8, 9 9, 2 8, 4	5, 5 9, 7 7, 2	15, 0		17, 23 27 30	W 1/2 WNW 1/2 NNO 1	239	350		m	= c. sp. = a. c. t. = c. sp.	
26	25, 2, 1 1, 8 1, 7	9, 0 9, 7 8, 7	8, 0 10, 2 7, 7	14, 5		17, 36 50 33	O 1/2 NO 1/2 NO 1.1/2		229		h. 4 m. 11 mane. =	= a. c. rup. = a. c. sp. = c. t.	
27	25, 1, 4 1, 3 1, 1	8, 6 9, 7 8, 3	6, 9 11, 3 7, 2	18, 5		17, 38 15 6	WNW 1/2 SW 1/2 SW 1	58	234		=	= a. c. sp. = a. rup. = c. t. sp.	post med. 10 & 11 mat.
28	25, 0, 8 0, 8 0, 7	8, 6 10, 8 9, 8	8, 8 12, 4 9, 7	17, 9		17, 5 5 27	SW 2 W 2 W 3		412		m	= a. c. sp. = a. c. sp. = c. t.	
29	25, 0, 6 0, 5 0, 7	9, 5 12, 9 9, 8	9, 4 13, 7 10, 2	19, 0		17, 30 15 0	SSW 2 NW 2 SW 2.1/2		411		h. 6 m. 20 velp. m	= a. c. = a. c. n. = c. t.	med. 5, a no de.
30	25, 1, 5 1, 8 2, 0	8, 7 10, 6 10, 1	7, 7 11, 2 9, 7	17, 5		17, 2 18 57	SW 2 W 3.1/2 W 3.1/2	156	572		m	= a. c. sp. = a. c. sp. = c. sp.	h. 8 mat.
31	25, 1, 1 0, 9 0, 5	10, 0 11, 1 10, 5	10, 3 11, 7 9, 6	12, 9		17, 0 16, 57 48	W 3.1/2 W 3 W 3.1/2		665		h. 9 m. 54 velp. x	= a. c. = a. c. = c. sp.	

September.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
1	25, 0, 9 1, 35 1, 9	9, 3 10, 2 10, 3	8, 3 10, 5 10, 1	12, 1		17, 3 4 16	W 3 W 4 W 1.1/2	29	456		x	= c. sp. = a. c. = c. sp.	
2	25, 1, 7 1, 3 1, 0	10, 1 13, 3 12, 2	8, 9 14, 9 11, 7	30, 5		16, 30 15 12	WSW 1/2 NNW 1/2 SSO 1/2		449		h. 4 m. 27 pom. x	= a. t. falc. = a. c. = a. c.	Vap. denf. in t. h. N & O.
3	25, 1, 0 1, 1 0, 7	12, 1 12, 6 11, 8	12, 0 12, 1 11, 6	11, 7		16, 12 33 34	W 1.1/2 WSW 1/2 SW 1/2	39	615		x	= c. sp. = c. sp. = c. sp.	h. 1 pom. med. 8.
4	25, 0, 1 0, 2 0, 8	11, 5 13, 0 11, 5	11, 2 14, 4 9, 6	20, 6		16, 12 21 27	W 2 WNW 1 SW 2.1/2	26	427		x	= a. c. = a. c. sp. = c. sp.	med. 9 still. med. 3 p. 8.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
5	25, 1, 5 1, 5 1, 7	10, 3 10, 2 9, 7	7, 8 10, 6 7, 6	16, 9		16, 42 17, 11 27	SW 1/2 NNW 1/2 SW 1/2	86	325		≈	= a. c. = sp. rup. = c. sp.	h. 10 vesp.
6	25, 1, 4 1, 6 2, 0	6, 9 7, 4 7, 6	5, 1 5, 2 5, 3	5, 7		17, 12 16, 48	NO I NW 1 W 1/2	164	227		≈	= a. c. = c. sp. = c. sp.	h. med. 1 p. usque ad h. 6 p.
7	25, 2, 0 1, 05 1, 7	6, 5 7, 5 7, 7	5, 1 7, 7 7, 4	16, 5		16, 54 17, 15 6	N 1/2 ONO I O 2	86	161		X	= c. sp. = a. rup.	Vap. int. l. h.
8	25, 1, 75 1, 0 0, 8	6, 9 10, 6 9, 3	6, 5 11, 7 8, 7	26, 9		17, 21 27 30	SO 1/2 WNW 1/2 W 1/2		421		h. 8 m. 28 mane.	= in l. h. = a. t. = a. in W	* infra mont.
9	24, 11, 9 11, 4 10, 9	8, 7 10, 2 10, 7	9, 9 14, 6 11, 7	22, 9		17, 27 35 33	SSW 1/2 SW 1/2 SSW 2		542		h. 7 m. 54 mane.	= a. t. = c. sp.	h. med. 10.
10	24, 11, 3 11, 9 25, 1, 1	9, 7 9, 9 9, 7	8, 0 9, 3 8, 4	14, 4		17, 42 48 47	SW 3 SW 3 W 2.1/2	51	378		V	= a. c. t. = a. c. t. = c. sp.	h.
11	25, 1, 7 1, 7 1, 8	9, 3 10, 4 10, 3	8, 1 12, 1 10, 6	20, 9		17, 36 27 33	W 1.1/2 W 1.1/2 WSW 2		351		8	= c. a. c. = a. c. t. = a. c. sp.	h.
12	25, 1, 7 1, 8 1, 4	10, 2 11, 2 10, 8	9, 7 12, 0 10, 2	15, 9		17, 36 48 47	W 1/2 WSW 2 W 2.1/2	310	697		h. 7 m. 37 mane.	= a. rup. = c. sp.	h. h.
13	25, 0, 7 0, 5 0, 0	9, 7 12, 5 10, 9	9, 2 13, 3 10, 7	15, 7		17, 45 36 35	WSW 3 W 4 W 3		439		II	= a. c. sp. = a. c. sp. = c. sp.	h.
14	24, 10, 8 10, 1 9, 4	10, 7 12, 8 12, 3	11, 4 15, 9 13, 6	29, 9		17, 39 57 18, 18	SSW 2 WNW 1.1/2 OSO I		854		II	= a. c. = a. c. t. = c. sp.	h.
15	24, 9, 3 8, 8 9, 3	12, 3 13, 2 10, 3	12, 8 13, 7 8, 0	20, 9		18, 21 51 46	W I NW I NNW 2.1/2		834		h. 11 m. 54 vesp.	= a. c. sp. = a. c. sp.	h. med. 9.
16	24, 9, 6 11, 2 25, 0, 6	8, 7 8, 7 9, 4	6, 9 6, 4 6, 7	7, 9		18, 42 44 45	N I N I SW I	112	230		S	= = = c. sp.	h. h.
17	25, 1, 7 2, 5 3, 1	9, 4 10, 5 10, 5	6, 7 10, 2 10, 2	23, 2		18, 42 41 42	W 1/2 NW 1/2 SW 3	181	384		Ω	= a. t. in O = a. c. t. = a. sp.	supra lacus.
18	25, 3, 6 3, 2 2, 9	10, 2 12, 5 12, 0	8, 8 9, 3 11, 7	22, 3		18, 36 36 3	W 3 W 2.1/2 W 3.1/2		759		Ω	= a. c. = a. c. sp. = c. sp.	h.
19	25, 3, 0 3, 2 3, 7	10, 1 10, 8 8, 4	8, 2 9, 6 6, 3	12, 9		17, 52 48 48	NNW 2 SW 1/2 W 1/2	153	319		Ω	= = a. c. l. t. = c. sp.	h. usque ad merid.
20	25, 3, 4 3, 3 3, 5	5, 7 7, 2 6, 2	4, 7 7, 3 4, 1	14, 2		17, 45 27 31	NNW 1/2 NO I O I	18	162		mp	= = a. l. rup. = c. sp.	h. h. 4 m.
21	25, 2, 3 2, 2 1, 3	4, 3 6, 1 5, 1	1, 8 6, 2 3, 2	13, 3		17, 21 42 30	O 2 NO I.1/2 O 2		242		mp	= = a. t. rup. = c. sp.	infra mont.
22	25, 0, 3 11, 8 11, 9	6, 3 7, 7 5, 7	5, 3 9, 4 4, 4	17, 4		17, 36 42 57	W 1/2 WNW 2.1/2 WNW 3		278		h. 11 m. 15 mat.	= c. t. = c. sp.	Vap. denf. in N. infra mont.
23	25, 0, 0 11, 7 11, 9	4, 4 5, 7 4, 3	2, 3 4, 9 2, 8	6, 1		17, 54 18, 15 24	WNW 2 WNW 2 WSW I	22	323		h.	= a. c. t. sp. = a. c. sp. = c. sp.	h. h. 10.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
24	24, 11, 0 10, 35 10, 4	4, 7 5, 1 4, 3	2, 3 3, 7 2, 3	4, 7		18, 18 18 3	SW 2 SW 3.1/2 SSW 3	12	294		m	= = c. t. = c. sp.	h. h. h. med. 6.
25	24, 11, 2 11, 8 11, 9	4, 1 4, 4 3, 7	2, 6 4, 4 2, 9	6, 3		17, 54 39 45	W 1.1/2 O 1/2 NNW I	41	240		m	= c. sp. = c. sp. = c. sp.	h. node.
26	24, 11, 6 10, 6 9, 6	4, 2 5, 7 5, 3	2, 8 5, 7 4, 5	15, 6		17, 46 48 45	W 2 WNW 2 S 2.1/2	16	236		h. 7 m. 52 mane.	= a. c. sp. = cin. sp. =	h. med. 9.
27	24, 9, 0 9, 4 9, 9	3, 0 4, 3 3, 7	0, 4 2, 0 0, 1	4, 1		17, 33 30 6	W 2 SW 3.1/2 SW 3	67	357		X	= = a. c. sp. = c. sp.	h. ab. hor. 5 usque ad 10 m.
28	24, 8, 1 6, 7 5, 75	2, 8 3, 7 4, 9	1, 2 4, 4 5, 3	4, 0		17, 3 6 57	S 3 SSW 1/2 S 3.1/2	24	315		X	= c. sp. = c. sp. = c. sp.	h. in t. l. h.
29	24, 7, 4 5, 7 6, 6	4, 7 5, 9 6, 1	4, 1 8, 1 6, 2	9, 4		17, 6 12 15	SW 3 S 3.1/2 SW 3	429	549		X	= c. sp. = a. c. = c. sp.	h. laepius per diem. h. 3 pom.
30	24, 8, 3 9, 2 9, 5	5, 3 6, 8 4, 7	4, 6 6, 6 2, 8	7, 8		17, 27 36 40	W 3 WSW 3 S 3.1/2	24	545		h. 3 m. 39 pom.	= c. n. sp. = a. c. l. = c. sp.	h. interrupt.

O c t o b e r.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
1	24, 10, 6 0, 4 1, 4	1, 5 4, 8 4, 4	1, 4 4, 2 2, 7	5, 0		18, 0 17, 31 30	NW 4 W 2 WSW 1.1/2	94	302		X	= = a. c. l. t. = a. c.	h. h. 6. h. per vices.
2	25, 1, 35 1, 45 1, 3	3, 9 4, 8 2, 6	2, 0 4, 9 2, 0	6, 0		17, 35 36 45	S 2.1/2 WSW 2.1/2 WNW 3	16	152		≈	= a. c. sp. = a. c. =	h. nocte. h. h. 10 m.
3	25, 0, 9 0, 5 24, 11, 8	3, 7 4, 9 3, 7	2, 6 5, 2 2, 7	13, 9		17, 44 48 45	WNW 1/2 ONO I O 2	32	105		≈	= c. l. = a. t. = a. t.	V. denf. int. l. h.
4	24, 10, 8 10, 6 9, 6	4, 4 6, 7 6, 7	4, 9 11, 1 7, 7	18, 1		17, 48 51 48	S 1/2 SO 1/2		156		X	= a. c. sp. = a. c. t. sp. = c. sp.	h. 3 fillic.
5	24, 8, 6 8, 9 9, 8	6, 2 5, 8 4, 5	4, 7 5, 3 3, 2	6, 1		17, 52 36 16	W 3 W 3 SW 3	19	563		X	= c. sp. = c. sp. = c. sp.	h.
6	24, 10, 9 0, 0 0, 3	4, 9 5, 1 4, 8	3, 1 5, 4 3, 3	7, 9		17, 21 27 27	SW 3 W 2.1/2 SSO 1/2		674		h. 6 m. 22 vesp.	= c. sp. = a. c. sp. = a. t.	h.
7	24, 10, 8 11, 3 10, 9	5, 1 8, 8 7, 5	6, 5 12, 0 7, 9	21, 1		17, 18 27 28	SSO 1/2 O 1/2 SSW I		319		h. 5 m. 46 vesp.	= a. c. = a. t. = a. t.	infra mont.
8	24, 10, 6 11, 2 10, 8	7, 4 12, 3 9, 7	8, 6 14, 2 10, 3	24, 2		17, 27 30 30	SO 1/2 NO 1/2 SO I		576		8	= a. c. = a. t. = a. t.	h.
9	25, 0, 2 0, 6 24, 11, 6	11, 3 11, 8 10, 3	11, 3 12, 9 10, 9	19, 1		17, 31 36 33	NW 1.1/2 ONO 2 SO 2		640		h. 9 m. 11 vesp.	= a. c. = a. t. = a. t.	h.
10	24, 11, 5 11, 15 10, 0	10, 4 12, 6 12, 2	11, 6 14, 7 11, 8	24, 0		17, 31 6 5	SSO 1/2 SSO 2 SSO 2		774		II	= = a. rup. = c. t. sp.	h.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
25	10, 1	10, 2	9, 3	14, 9		17, 9	NW 1/2				II	a. c. t.	
24	11, 6	11, 5	11, 5	14, 9		12	ONO 2		709			a. c. t.	
25	10, 0	10, 6	9, 2			9	S 1/2					a. c. t.	☉
25	10, 0	7, 8	7, 3			17, 18	W 1/2				☾ h. 7 m. 52	a. c. sp.	
24	11, 6	8, 7	8, 1	15, 4		21	W 2		247		☾	a. c. sp.	h. 3 pom.
25	11, 9	8, 7	6, 8			18	SW 2				☾	a. c. sp.	
24	11, 8	8, 5	6, 1			17, 18	SW 2 1/2				☾	a. c. sp.	
25	10, 1	9, 3	8, 0	10, 0		12	SW 3	18	395		☾	a. c. sp.	
25	10, 9	7, 9	5, 2			12	WSW 2				☾	a. c. t.	
25	1, 3	5, 3	2, 9			17, 36	W 1/2				☾ h. 8 m. 34	a. c. sp.	h. 3
25	1, 6	5, 4	4, 1	5, 2		39	SSO 1/2	15	135		☾	a. c. l.	
25	1, 5	5, 8	4, 2			49	W 1/2				☾	a. c. sp.	
25	1, 5	5, 6	2, 1			17, 36	W 1				☾	a. c. sp.	
25	1, 1	3, 6	3, 3	9, 9		52	W 3	6	109		☾	a. c. t.	
25	1, 5	3, 7	1, 3			57	WNW 1				☾	a. c. sp.	
25	0, 8	2, 7	0, 6			17, 45	W 1/2				☾	a. c. sp.	
25	0, 1	4, 0	4, 0	18, 4		48					☾	a. c. sp.	
24	11, 6	2, 2	0, 7			47	ONO 1		242		☾	a. c. sp.	Vaper.
24	10, 7	0, 0	0, 6			17, 52	NNW 1				☾	a. c. sp.	
24	10, 4	1, 7	1, 7	4, 9		18, 9	WNW 2		124		☾	a. c.	
24	10, 4	2, 3	0, 3			6	SW 2				☾	a. c. sp.	
24	11, 8	-1, 4	-2, 7			17, 57	NNW 1 1/2				☾	a. c. sp.	
25	0, 9	1, 1	0, 2	3, 2		54	NNW 1	69	glac.		☾	a. l. t. sp.	h. 3
25	1, 6	1, 7	-1, 9			45					☾	a. c. sp.	
25	1, 6	1, 7	-1, 9			17, 42	SW 1/2				☾ h. 6 m.	a. c. sp.	
25	1, 6	2, 1	1, 2	-3, 4		39	W 2				☾	a. c. sp.	
25	2, 3	1, 9	0, 7			42	SW 1/2				☾	a. c. sp.	
25	2, 3	1, 5	0, 1			17, 36	O 1/2				☾	a. c. t. sp.	
25	2, 2	2, 5	2, 7	-8, 3		42	NNO 1 1/2		123		☾	a. c. rup.	
25	2, 1	1, 7	1, 0			41	N 1/2				☾	a. c. sp.	
25	1, 9	1, 0	-0, 1			17, 31	SW 1/2				☾	a. c. sp.	
25	1, 8	1, 7	2, 1	-4, 5		42	NNW 1		112		☾	a. c. sp.	
25	1, 6	1, 6	0, 7			27	W 1				☾	a. c. sp.	
25	1, 0	0, 9	0, 3			17, 21	N 1/2				☾ h. 3 m. 57	a. c. sp.	
25	1, 1	3, 7	4, 2	17, 9		18	N 1/2		132		☾	a. c. sp.	
25	1, 5	2, 7	2, 6			21	NNO 1/2				☾	a. c. sp.	
25	1, 6	2, 7	2, 1			17, 42	O 1				☾ h. 8 m. 34	a. c. sp.	
25	2, 0	3, 8	4, 5	13, 7		27	O 1		129		☾	a. c. sp.	
25	2, 6	3, 1	2, 7			24	ONO 1 1/2				☾	a. c. sp.	
25	2, 5	2, 2	-0, 1			17, 18	O 2				☾	a. c. sp.	V. denf. in l. h.
25	2, 6	1, 8	1, 6	8, 1		30	O 2		169		☾	a. c. sp.	
25	2, 3	-0, 6	-2, 1			21	O 3				☾	a. c. sp.	
25	1, 6	-1, 7	-4, 4			18, 6	O 1 1/2	6			☾	a. c. sp.	
25	2, 1	0, 2	-0, 7	5, 8		3	O 1	ex. n.	glac.		☾	a. c. sp.	
25	2, 2	-1, 1	-2, 7			17, 45	O 2				☾	a. c. sp.	
25	2, 7	0, 3	-2, 8			17, 33	SSO 1				☾	a. c. sp.	
25	2, 9	0, 9	1, 8	6, 0		30	NO 1				☾	a. c. sp.	
25	3, 0	0, 2	-0, 3			24	NO 1				☾	a. c. sp.	
25	2, 2	-0, 3	-2, 2			17, 16	O 3				☾ h. 7 m. 38	a. c. sp.	
25	2, 1	1, 2	1, 7			21	ONO 3				☾	a. c. sp.	V. denf. in l. h.
25	1, 8	-0, 7	-2, 0			30	ONO 3				☾	a. c. sp.	
25	1, 4	-2, 3	-3, 3			17, 33	ONO 3				☾	a. c. sp.	
25	1, 3	0, 4	-1, 4	-0, 3		32	O 3				☾	a. c. sp.	
25	1, 3	-3, 0	-4, 3			30	ONO 3				☾	a. c. t.	
25	0, 5	-3, 8	-7, 9			17, 21	O 1				☾	a. c. sp.	V. denf. in l. h.
24	11, 9	-2, 2	-2, 2	1, 0		27	ONO 2				☾	a. c. sp.	
25	11, 7	-3, 0	-4, 8			30	O 1				☾	a. c. sp.	

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
24	11, 0	-2, 9	-4, 8	5, 6		17, 33	SSO 1				☾ h. 8 m. 5	a. c. sp.	
24	10, 8	-0, 7	-0, 3			36	O 1				☾	a. c. t.	Vap. denf. in l. h.
24	10, 2	-1, 7	-2, 5			30	SO 3				☾	a. c. t.	
24	9, 7	-1, 0	-1, 3	-2, 9		17, 31	WSW 1				☾	a. c. sp.	infra mont.
24	9, 5	-1, 7	-3, 7			30	ONO 1				☾	a. c. sp.	
24	9, 5	-2, 4	-4, 1			21	ONO 1				☾	a. c. sp.	☉

November.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra.	Luna.	Coeli fac.	Meteora.
24	10, 0	-1, 3	-1, 3	7, 5		17, 24	W 1/2				☾	a. c. sp.	
24	10, 5	0, 2	1, 3			18, 6					☾	a. c. sp.	
24	10, 6	-0, 3	-0, 5			17, 54	SO 1 1/2				☾	a. c. sp.	
24	9, 5	0, 3	-1, 7	4, 9		17, 47	SO 1				☾	a. c. sp.	infra mont.
24	9, 0	0, 5	1, 2			45	NNW 1				☾	a. c. sp.	
24	8, 6	-2, 7	-3, 1			36	NNW 1 1/2				☾	a. c. sp.	
24	8, 6	0, 0	-0, 2	2, 9		17, 24	NW 1/2				☾ h. 5 m.	a. c. sp.	med. H.
24	8, 8	0, 6	0, 4			33	NNW 1				☾	a. c. sp.	
24	9, 2	-0, 4	-1, 3			18	NO 1				☾	a. c. sp.	
24	9, 3	-1, 3	-2, 1	-1, 1		17, 15	ONO 1				☾	a. c. sp.	
24	8, 7	-1, 2	-1, 2			14	O 3	84			☾	a. c. sp.	
24	8, 3	-0, 9	-1, 3			9	ONO 3				☾	a. c. sp.	
24	8, 1	-0, 9	-1, 4	-0, 2		17, 15	O 1				☾	a. c. sp.	
24	7, 8	0, 2	-0, 5			18	ONO 2	21			☾	a. c. sp.	
24	6, 7	-1, 2	-1, 5			0	ONO 3 1/2	ex. n.			☾	a. c. sp.	
24	6, 5	-1, 7	-2, 6	-1, 5		17, 21	ONO 1				☾ h. 3 m. 10	a. c. sp.	n. t. m. 11
24	7, 8	-1, 6	-2, 2			24	NO 1	92			☾	a. c. sp.	
24	8, 8	-2, 3	-3, 3			25	NO 1				☾	a. c. sp.	
24	9, 5	-2, 4	-4, 8	-3, 1		17, 27	ONO 2				☾	a. c. sp.	
24	10, 5	-3, 0	-4, 8			36	NO 1	72			☾	a. c. sp.	
24	10, 7	-3, 1	-4, 8			39	ONO 1				☾	a. c. sp.	
24	10, 8	-2, 6	-3, 4	9, 3		17, 38	OSO 1/2	ex. 7			☾	a. c. sp.	infra mont.
24	10, 7	-0, 6	-1, 3			30	S 1/2	ex. n.			☾	a. c. sp.	infra mont.
24	10, 6	-1, 6	-2, 7			0	SW 1				☾	a. c. sp.	
24	10, 1	-2, 6	-3, 6	-2, 7		17, 15	SO 1/2	ex. 4			☾ h. 4 m. 32	a. c. sp.	
24	9, 7	-1, 7	-3, 0			18	O 1	ex. n.			☾	a. c. sp.	
24	9, 7	-1, 9	-3, 9			21	ONO 1	ex. n.			☾	a. c. sp.	
24	9, 3	-2, 8	-4, 3	-2, 9		17, 30	ONO 1	ex. 12			☾	a. c. sp.	
24	9, 3	-2, 7	-3, 9			33	NNW 1/2	ex. n.			☾	a. c. sp.	
24	9, 7	-2, 8	-4, 3			30	SW 1/2				☾	a. c. sp.	
24	10, 2	-3, 6	-4, 2	-0, 8		17, 21	W 1/2				☾	a. c. sp.	
24	10, 9	-1, 6	-2, 3			27	NW 1	49			☾	a. c. sp.	
24	11, 4	-2, 6	-3, 2			26	W 1				☾	a. c. sp.	
24	11, 4	-3, 5	-5, 1	-0, 1		17, 30	ONO 1	ex. 9			☾ h. 8 m. 49	a. c. sp.	
24	11, 5	-3, 2	-4, 0			36	NO 2	ex. n.			☾	a. c. sp.	
24	11, 9	-3, 7	-4, 9			33	ONO 2	ex. n.			☾	a. c. sp.	
24	11, 3	-3, 9	-5, 0			17, 36	ONO 2	ex. 14			☾	a. c. sp.	
24	10, 8	-3, 3	-5, 3	-5, 0		27	ONO 2	ex. n.			☾	a. c. sp.	
24	11, 1	-3, 6	-5, 6			21	ONO 1				☾	a. c. sp.	
24	10, 4	-2, 4	-3, 1	5, 1		17, 15	SSO 1	ex. 8			☾	a. c. sp.	infra mont.
24	10, 3	-1, 3	-1, 9			18	SO 1/2	ex. n.			☾	a. c. sp.	infra mont.
24	9, 5	-0, 9	-1, 6			42	SO 1				☾	a. c. sp.	per tot. diem.
24	8, 5	-1, 3	-1, 2	10, 0		17, 33	W 1/2				☾	a. c. sp.	infra mont.
24	8, 5	0, 3	0, 8			33	W 1/2				☾	a. c. sp.	infra mont.
24	7, 3	0, 7	2, 2			27	OSO 2				☾	a. c. sp.	hinc inde.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
16	24, 5, 3 4, 2 3, 0	1, 3 2, 8 2, 8	3, 6 6, 2 3, 5	8, 3		17, 18 21 18	SO 1.1/2 SO 1 SO 2				☾ h. 0 m. 15 mane.	☾ c. t. sp. ☾ a. c. sp. ☾ c. sp.	☾ c. t. sp. ☾ a. t. sp. ☾ c. t. sp.
17	24, 3, 3 2, 8 2, 4	1, 7 2, 7 2, 6	0, 9 3, 3 2, 4	9, 9		17, 12 15 12	SW 3 NO 1.1/2 WSW 1.1/2	15	244		☾	☾ c. sp. ☾ a. c. sp. ☾ c. sp.	☾ c. sp. ☾ a. c. sp. ☾ c. sp.
18	24, 3, 5 4, 7 6, 3	2, 2 2, 8 2, 6	1, 4 2, 7 2, 2	2, 8		17, 15 12 9	SW 3 W 2 SW 3	64	229		m	☾ c. sp. ☾ c. sp. ☾ c. sp.	☾ h. 12 merid. ☾ med. 4. ☾
19	24, 8, 1 6, 8 5, 8	2, 3 2, 7 3, 6	1, 1 2, 8 4, 5	4, 5		17, 15 9 12	SW 1 O 2 W 2	116	286		m	☾ c. t. sp. ☾ a. c. ☾ c. sp.	☾ ☾ ☾ nocte.
20	24, 6, 5 6, 5 6, 5	3, 7 4, 2 4, 5	4, 0 5, 3 4, 7	7, 9		17, 11 12 9	SSW 2 WSW 1/2 W 1/2	15	346		☾ h. 10 m. 43 vefp. m	☾ c. sp. ☾ a. c. ☾ c. t. sp.	☾ c. sp. ☾ a. c. ☾ c. t. sp.
21	24, 7, 3 8, 2 9, 6	4, 2 4, 7 3, 7	3, 4 4, 3 2, 7	4, 7		17, 9 6 3	SW 3 SW 3 SW 3	41	165		☾	☾ c. sp. ☾ c. sp. ☾ c. sp.	☾ per vices. ☾ ☾
22	24, 10, 3 10, 8 11, 0	2, 3 3, 1 1, 7	1, 6 1, 8 0, 3	2, 0		17, 2 9 6	W 1 W 1 NW 1	32	123		☾	☾ c. sp. ☾ c. sp. ☾ c. sp.	☾ ☾ ☾ med. 10. ☾ h. 11 & 2 p.
23	24, 11, 0 11, 2 11, 0	0, 3 0, 7 0, 7	1, 2 0, 0 1, 7	1, 9		17, 6 9 9	NNO 1 O 1 ONO 1	56	142		☾ h. 1 m. 31 pom.	☾ a. t. in Z. ☾ ☾	☾ ☾ ☾ n.
24	24, 10, 6 10, 1 9, 8	0, 4 0, 3 0, 4	1, 6 1, 1 1, 6	0, 6		17, 6 12 18	ONO 1 ONO 1.1/2 ONO 1	59			☾	☾ c. sp. ☾ ☾	☾ ☾ ☾ n.
25	24, 9, 7 10, 0 10, 1	1, 2 1, 2 1, 3	2, 7 2, 2 2, 6	6, 1		17, 15 30 27	SO 1/2 O 1/2 OSO 1	glac.			☾	☾ c. sp. ☾ a. t. sp. ☾ c. sp.	☾ infra mont. ☾ ☾
26	24, 9, 9 10, 3 11, 1	1, 7 0, 7 1, 0	3, 7 0, 2 1, 1	11, 3		17, 24 30 27	O 1 SO 1/2 SW 1				☾	☾ a. t. sp. ☾ a. c. ☾ c. t. sp.	☾ n. ☾ infra mont. ☾
27	25, 0, 3 0, 0 24, 11, 8	1, 2 3, 2 2, 6	3, 3 4, 5 2, 1	10, 0		17, 15 21 27	SO 1/2 OSO 1.1/2 SO 1/2				☾	☾ c. sp. ☾ a. t. ☾ c. t. sp.	☾ infra mont. ☾ in l. h. N & O. ☾ infra mont.
28	25, 0, 0 0, 6 0, 7	2, 8 5, 3 3, 8	2, 9 6, 7 4, 1	10, 2		17, 21 27 24	SW 1/2 NNO 1 WNW 1	227			☾ h. 9 m. 59 vefp.	☾ c. sp. ☾ a. c. sp. ☾ c. sp.	☾ infra mont. ☾ ☾
29	25, 0, 8 0, 8 24, 11, 7	3, 1 3, 2 3, 6	2, 7 3, 1 2, 0	3, 9		17, 21 15 12	SW 1 WNW 1 SO 1	47	114		☾	☾ c. t. ☾ c. sp. ☾ c. t. fac.	☾ ☾ ☾ fillic.
30	24, 9, 6 10, 3 10, 1	3, 2 2, 7 1, 7	3, 2 0, 2 0, 1	0, 2		17, 18 30 18	SW 1/2 SW 3 SSO 1	3	74		☾ h. 2 m. 30 pom.	☾ c. t. sp. ☾ c. sp. ☾ c. sp.	☾ ☾ med. 1 p. ☾ post h. 2.

December.

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
1	24, 9, 8 10, 1 9, 9	0, 7 2, 7 0, 1	1, 4 0, 2 1, 6	1, 2		17, 24 21 24	WNW 1 SW 1/2 W 1	25			☾	☾ c. rnp. ☾ c. t. sp.	☾ ☾ ☾
2	24, 9, 2 9, 4 10, 6	1, 2 0, 9 0, 7	2, 9 0, 5 1, 8	11, 4		17, 18 27 16	S 1/2 WNW 1/2 WNW 1				☾	☾ a. c. t. ☾ c. t. ☾	☾ ☾ med. 5. ☾

Dies.	Barom.	Th.int.	Th.ext.	Th.ext.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
3	24, 11, 4 10, 5 9, 2	1, 2 1, 7 1, 7	0, 7 0, 2 0, 8	7, 2		17, 3 6 12	SSO 1/2 SO 1 SO 1	69			☾	☾ c. t. sp. ☾ a. t. sp. ☾ c. t. sp.	☾ n. ☾ in l. hor. N. ☾
4	24, 7, 8 7, 6 7, 8	1, 7 3, 1 3, 1	1, 9 3, 6 3, 0	9, 7		17, 6 24 21	W 3.1/2 SSW 3.1/2 S 3	12			☾ h. 4 m. 50 mane.	☾ c. t. ☾ a. c. t. sp. ☾ a. c. sp.	☾ in limb. hor. ☾ ☾
5	24, 6, 0 5, 7 6, 8	2, 1 3, 4 3, 1	4, 7 3, 7 2, 7	4, 0		17, 18 33 24	SW 2 WNW 2.1/2 SW 3				☾ h. 1 m. 15 pom.	☾ r. c. t. ☾ c. sp. ☾ c. sp.	☾ ☾ ☾
6	24, 9, 1 8, 7 8, 5	3, 0 4, 7 5, 1	2, 7 4, 7 6, 2	9, 7		17, 24 27 30	SW 3 SO 2 SSO 2	348			☾ h. 3 m. 20 pom.	☾ c. t. sp. ☾ c. t. ☾ c. sp.	☾ ☾ ☾
7	24, 8, 8 8, 9 9, 3	4, 7 6, 0 6, 7	5, 7 8, 7 6, 8	12, 3		17, 30 33 27	SSO 1 SO 1 S 1	649			☾	☾ c. t. ☾ c. sp. ☾ c. sp.	☾ ☾ ☾
8	24, 10, 5 11, 5 25, 0, 6	5, 8 6, 9 5, 6	5, 6 6, 9 4, 8	15, 3		17, 30 33 32	NNO 2 SW 1/2 SW 1	659			☾	☾ a. c. ☾ c. sp. ☾ c. t. sp.	☾ ☾ ☾
9	24, 11, 4 11, 5 25, 0, 3	5, 3 7, 0 6, 7	4, 3 6, 1 6, 4	12, 6		17, 30 33 30	SO 1 SO 1 WNW 1	279			☾	☾ c. t. ☾ a. t. ☾ c. t. sp.	☾ infra mont. ☾ ☾
10	24, 11, 5 11, 9 25, 0, 9	5, 6 5, 8 5, 6	3, 2 3, 2 3, 7	6, 2		17, 24 33 30	SO 1.1/2 W 1 S 2	332			☾	☾ a. c. sp. ☾ a. sp. ☾ c. t. sp.	☾ ☾ ☾
11	24, 10, 9 10, 2 10, 5	5, 0 5, 9 6, 2	1, 8 5, 6 5, 6	16, 9		17, 33 36 36	SO 1 WNW 1/2 S 1	160			☾	☾ c. t. sp. ☾ a. t. ☾ c. t.	☾ supra lacus. ☾ ☾
12	24, 10, 8 11, 1 10, 6	5, 3 5, 5 5, 4	4, 2 4, 4 3, 7	4, 2		17, 23 30 31	SO 1 W 1 SO 1	270			☾ h. 8 m. 38 vefp.	☾ c. sp. ☾ c. sp. ☾ c. t. sp.	☾ infra mont. ☾ supra lacus. ☾
13	24, 8, 2 8, 4 8, 9	4, 2 2, 4 4, 3	2, 7 2, 1 2, 4	3, 2		17, 33 30 27	SW 3 WNW 3 SSW 2	128	579		☾ h. 6 m. 38 mane.	☾ c. sp. ☾ c. sp. ☾ c. sp.	☾ ☾ ☾
14	24, 6, 6 7, 1 7, 6	4, 0 3, 3 2, 4	1, 0 0, 3 0, 7	0, 1		17, 33 36 51	SW 4 W 4 W 3	149	glac.		☾	☾ c. sp. ☾ c. n. sp. ☾ c. sp.	☾ ☾ h. 5 mat. ☾ h. 12.
15	24, 7, 9 8, 0 8, 9	1, 8 2, 1 1, 6	1, 4 1, 0 1, 3	0, 2		17, 57 18, 0 17, 57	SW 2 W 3 NW 2	49			m	☾ a. c. t. ☾ c. sp.	☾ ☾
16	24, 8, 6 6, 8 5, 5	0, 7 1, 6 1, 1	2, 2 0, 3 0, 3	0, 7		17, 42 48 36	SW 1 SO 1 SSW 1	15			m	☾ a. c. t. ☾ c. t. sp. ☾ c. sp.	☾ ☾ ☾
17	24, 4, 8 4, 7 5, 3	0, 7 0, 4 0, 3	2, 3 2, 8 3, 7	2, 0		17, 42 43 42	SW 2 NW 2 W 1	95			☾ h. 8 m. 58 mat.	☾ ☾ ☾	☾ infra m. ☾ ☾
18	24, 5, 3 5, 5 6, 1	0, 3 0, 2 2, 1	5, 1 3, 2 5, 3	2, 7		17, 36 30 30	W 1 W 1 W 1/2	61			☾	☾ c. sp. ☾ c. sp. ☾ c. t. sp.	☾ in l. h. n. ☾ in limb. hor. ☾
19	24, 5, 4 4, 7 4, 9	1, 7 1, 6 1, 3	7, 1 4, 7 3, 7	3, 3		17, 33 33 30	SSO 2 SO 2 SO 1				☾	☾ c. sp. ☾ a. c. t. ☾ c. t. sp.	☾ ☾ ☾
20	24, 5, 2 5, 1 5, 6	1, 2 0, 1 0, 1	1, 2 0, 6 1, 3	7, 9		17, 30 33 30	SSW 1 SSO 1 SW 1				☾ h. 5 m. 34 vefp.	☾ c. t. sp. ☾ c. sp. ☾ c. sp.	☾ ☾ ☾
21	24, 6, 3 7, 9 8, 2	0, 7 2, 0 1, 3	2, 4 5, 2 7, 0	3, 4		17, 27 30 33	NNO 1 NNO 1 W 1	168			☾ h. 7 m. 23 vefp.	☾ ☾ ☾	☾ ☾ ☾

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Ambra	Luna.	Coeli fac.	Meteora.
22	24, 9, 3 9, 7 10, 9	-2, 6 -3, 2 -2, 6	-9, 1 -7, 7 -9, 4	-7, 3		17, 33 30 27	WNW I WNW 2 W I	65			☾	☼☼☼ c. sp. ☼☼☼ c. t. ☼☼☼ c. t. sp.	
23	24, 10, 6 10, 9 9, 6	-4, 1 -5, 1 -8, 3	-10, 1 -9, 3 -11, 0	-2, 0		17, 24 39 30	SW I SW 1/2 SO 2				☾	☼☼☼ c. t. sp. ☼☼☼ c. sp. ☼☼☼ c. sp. ☼	
24	24, 9, 1 8, 8 8, 5	-10, 1 -10, 7 -12, 1	-12, 7 -12, 9 -13, 7	-9, 4		17, 27 27 39	OSO 3 O 3 O 3				☾	☼☼☼ c. sp. ☼☼☼ n. sp. ☼☼☼ +	☼☼☼ n. h. N. ☼☼☼ infra mont.
25	24, 6, 9 6, 2 7, 4	-12, 8 -10, 3 -7, 9	-14, 3 -10, 7 -5, 8	-3, 7		17, 33 30 36	O 3 SO I W I				☼	☼☼☼ c. sp. ☼☼☼ a. c. sp. ☼☼☼ c. t. sp.	☼☼☼ infra m. ☼☼☼
26	24, 8, 2 8, 8 9, 6	-7, 4 -5, 2 -4, 3	-4, 2 -1, 9 -0, 9	6, 4		17, 33 39 33	SW 1/2 SO 1/2 SO I				☼	☼☼☼ c. sp. ☼☼☼ falc. t. ☼☼☼ c. sp.	
27	24, 9, 8 9, 9 10, 4	-2, 9 -2, 3 -2, 1	-1, 6 -1, 4 -0, 2	3, 1		17, 30 18 16	SO I SSW I SSW 2	49			☼☼ h. 9 m. 4 vesp.	☼☼☼ c. t. ☼☼☼ c. t. ☼☼☼ c. t.	☼☼☼ ☼☼☼
28	24, 10, 3 25, 0, 0 1, 0	-1, 6 -0, 7 -0, 7	0, 9 0, 8 0, 2	1, 2		16, 27 42 45	SW 3 W 3 WNW I	19			☼☼ h. 9 m. 7 mat.	☼☼☼ c. sp. ☼☼☼ c. t. sp. ☼☼☼ c. t. sp.	☼☼☼ h. 8 per vic.
29	25, 1, 1 0, 9 0, 9	-0, 7 0, 2 0, 8	-1, 1 0, 4 0, 5	8, 1		16, 48 49 54	S 1/2 SSW 1/2 WSW 2				☼	☼☼☼ c. sp. in N ☼☼☼ a. t. sp. ☼☼☼ c. sp.	☼☼☼ sup. lac. ☼☼☼ ☼☼☼ in l. h. N.
30	25, 1, 4 2, 6 3, 9	0, 6 1, 0 0, 3	0, 8 -0, 1 -0, 3	0, 4		17, 3 16, 54 17, 0	SW 3 SW 3 WNW I	16	219		☼	☼☼☼ c. l. ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ med. 12. ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼
31	25, 4, 7 4, 8 4, 7	-0, 7 -0, 3 -1, 3	-1, 3 -1, 2 -2, 3	-0, 3		17, 3 6 3	ONO I ONO I O I	123			☼☼ h. 7 m. 21 vesp.	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼

OBSERVATIONES BUDENSES

Autore BRUNA.

Morae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	lin. 64 tab.	lin. dec.	ped. aig.			
1	27, 1, 5 2, 0 1, 3	-0, 9 -0, 3 -0, 8	-4, 8 -1, 0 -1, 9	20, 4 20, 8 16, 4	15, 54 54 54	WNW I WNW I WNW 2				☼	☼☼☼ cin. ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	
2	26, 11, 0 10, 9 1, 6	-0, 5 -2, 0 -3, 3	-0, 3 -4, 1 -7, 7	14, 2 19, 0 21, 2	15, 54 51 51	WNW 2 WNW 4 NW 3	0, 51			☼	☼☼☼ ☼☼☼ ☼☼☼ cin. ☼☼☼ ☼☼☼	☼☼ h. 7 mat.
3	27, 3, 6 3, 8 3, 6	-4, 2 -3, 0 -3, 0	-7, 4 -4, 5 -5, 6	24, 0 25, 5 23, 2	15, 51 54 54	WNW 2 NNW I NNW 2				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	
4	27, 3, 8 5, 0 6, 4	-4, 2 -4, 1 -4, 3	-8, 0 -7, 3 -7, 0	22, 4 21, 8 25, 3	15, 51 51 48	NW 3 NW 3 NNW 2	1, 49			☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ nocte praec. & ante meridiem per intervalla.
5	27, 7, 3 8, 0 8, 6	-4, 9 -4, 4 -5, 3	-7, 5 -6, 6 -9, 0	25, 2 26, 7 25, 6	15, 48 51 51	WGN 2 NW 2 WNW 3				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	
6	27, 9, 0 9, 1 9, 1	-5, 4 -4, 6 -5, 0	-10, 5 -7, 5 -11, 6	26, 5 25, 7 23, 3	15, 54 54 51	WNW I NW I NW I				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	
7	27, 8, 4 7, 0 6, 2	-6, 0 -5, 3 -6, 5	-12, 5 -10, 3 -11, 9	22, 1 23, 2 22, 9	15, 51 54 51	WNW I SW 2 SO 2				☼☼ h. 1 m. 58 pom.	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	
8	27, 4, 5 4, 2 4, 3	-7, 0 -6, 5 -6, 4	-10, 9 -8, 2 -7, 7	22, 0 20, 9 18, 2	15, 51 48 48	SGO I SO I SO	1, 12			☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ h. 7 mat. & h. 2 pom.
9	27, 4, 3 4, 3 4, 3	-6, 8 -5, 9 -5, 9	-6, 9 -4, 7 -4, 9	17, 9 19, 3 17, 4	15, 48 45 45	SO I SO SO I	0, 38			☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ nocte praec.
10	27, 3, 6 3, 4 3, 6	-5, 6 -5, 0 -4, 7	-3, 0 -1, 2 -1, 2	14, 6 13, 7 13, 2	15, 45 48 48	OgN I OgN I OgN				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ n. mane ☼☼ vesperi.
11	27, 3, 4 3, 0 3, 0	-4, 3 -3, 4 -2, 4	-0, 7 1, 5 1, 9	12, 5 12, 3 13, 1	15, 54 51 51	OgS I OgN I WGS 2				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	
12	27, 2, 7 2, 8 2, 9	-1, 0 0, 9 0, 8	2, 3 2, 8 2, 0	16, 0 14, 9 13, 4	15, 48 48 45	SGW I SW I SSW I	0, 43			☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ h. 7 mat.
13	27, 4, 4 5, 0 5, 2	-0, 4 1, 2 1, 0	2, 2 3, 8 2, 5	13, 9 13, 3 11, 4	15, 45 48 48	SW I SSW I SSW I				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ vesperi.
14	27, 5, 0 4, 8 4, 8	0, 8 1, 4 1, 6	1, 7 2, 9 1, 4	19, 5 9, 3 10, 0	15, 51 51 54	NW I NW I NW I				☼☼ h. 1 m. 51 pom.	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ mane.
15	27, 5, 0 4, 3 3, 3	1, 0 1, 8 2, 0	0, 0 0, 6 2, 2	10, 2 9, 6 9, 5	15, 51 51 48	NW I NW SGW 2				☼	☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼ ☼☼☼	☼☼ mane & post meridiem.

K 3

OBSER-

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
16	27, 1, 8 1, 3 0, 7	2, 0 4, 5 3, 8	2, 9 6, 9 5, 2	10, 7 13, 1 13, 3	15, 48 48 51	SSW 3 SgW 2 SgW 1	0, 29			Ω	== a. t. ==	nocte praec.
17	27, 0, 5 1, 6 3, 3	3, 3 3, 6 3, 9	4, 4 6, 0 4, 9	11, 4 15, 3 15, 1	15, 51 48 48	SSW 3 SW 2 SW 2	1, 14			np	== a. ==	nocte praec.
18	27, 4, 3 4, 3 4, 6	3, 0 3, 3 3, 2	2, 2 5, 3 3, 3	13, 3 15, 8 13, 7	15, 51 54 51	SW 1 SSW 1 SSW 1				np	== c. n.	
19	27, 4, 9 5, 6 6, 5	3, 0 3, 7 3, 8	3, 3 5, 8 5, 1	12, 9 12, 7 10, 9	15, 51 48 48	SW 1 SSW 1 SSW 2	1, 27			np	== a. c. ==	nocte praec. Vesperis nubes ad septentr. rubrae.
20	27, 7, 5 8, 6 10, 1	3, 6 3, 3 3, 0	3, 9 1, 8 1, 5	12, 5 13, 1 13, 7	15, 45 45 48	NW 2 NW 2 NW 2	0, 11			h	== == ==	h. 7 mat.
21	27, 11, 8 0, 4 1, 4	2, 9 3, 3 2, 9	1, 0 2, 3 0, 3	13, 7 15, 6 11, 4	15, 48 48 51	NNW 1 NNW 1 NNW 1				h	== c. ==	vesperi.
22	28, 1, 9 1, 6 1, 5	2, 4 2, 6 2, 2	0, 4 0, 4 0, 0	11, 0 11, 5 12, 7	15, 51 54 51	NW 1 NW NW 1				h. 1 m. 2 pom. m	== == ==	mane.
23	28, 0, 6 11, 9 11, 7	2, 0 2, 1 2, 0	0, 0 1, 1 0, 5	12, 0 13, 8 13, 3	15, 51 51 54	NW NW 1 WGS 1				m	== == ==	
24	27, 10, 3 9, 6 9, 6	1, 5 1, 5 1, 3	-1, 0 -0, 8 -0, 8	14, 1 14, 5 13, 4	15, 54 51 51	SO 2 SO 1 SO 1				x	== == ==	
25	27, 9, 4 9, 4 9, 8	1, 0 1, 3 1, 2	-1, 0 0, 0 0, 0	11, 4 11, 8 12, 5	15, 48 48 51	SSO 1 SO 1 SO 1				x	== == ==	mane.
26	27, 10, 1 10, 5 10, 9	1, 0 1, 2 0, 9	0, 0 0, 0 0, 9	13, 1 13, 4 12, 0	15, 51 54 54	NW 1 NW 1 SSO 2				x	== == ==	
27	27, 10, 8 10, 2 10, 2	0, 5 0, 6 0, 5	-1, 3 -0, 2 -1, 2	10, 8 11, 6 10, 7	15, 54 48 48	W 2 W WGS 1				h	== == ==	tota die.
28	27, 10, 4 10, 7 10, 6	0, 3 1, 5 1, 8	-0, 4 3, 9 3, 2	10, 8 13, 5 14, 0	15, 51 51 54	SW 1 SW 1 SW 2				h	== == ==	
29	27, 10, 5 9, 9 10, 8	1, 5 3, 2 3, 4	4, 7 8, 5 6, 6	16, 8 26, 0 23, 5	15, 51 51 48	NW 2 WNW 3 NW 2				h	== c. a. fp.	
30	27, 10, 7 10, 6 10, 3	3, 2 4, 3 4, 0	6, 0 8, 4 6, 5	22, 7 25, 8 24, 3	15, 48 51 51	NO 2 NgW 3 NW 1				h. 3 m. 50 mane.	== c. c.	
31	27, 9, 3 9, 4 9, 7	4, 0 4, 8 4, 6	5, 7 7, 8 5, 5	21, 9 26, 0 22, 3	15, 51 54 54	WGN 3 NNW 2 NW 2				h	== c. fp. c.	

F e b r u a r i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 9, 1 7, 5 5, 6	4, 7 3, 7 5, 0	4, 8 3, 3 4, 3	23, 1 26, 1 22, 6	15, 57 57 57	SSW 2 WGN 1 WGN 1				h	== a. c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
2	27, 2, 8 1, 6 2, 1	4, 7 4, 9 4, 5	2, 0 5, 2 3, 2	21, 0 20, 9 24, 4	15, 57 54 54	WGN 1 SW 2 NNW 2	0, 15			h	== c. c.	mane. h. 5 vesp.
3	27, 2, 2 2, 0 3, 4	3, 8 4, 0 3, 8	2, 0 4, 0 1, 9	31, 2 31, 8 24, 6	15, 54 57 57	NW 3 N 2 NgO 1	0, 9			h	== == ==	transiens h. 4 p.
4	27, 6, 1 6, 6 7, 3	3, 5 3, 1 3, 0	1, 0 1, 1 0, 0	25, 7 24, 5 22, 9	15, 54 54 57	NW 1 SSO 2 SSO 1	0, 43			h	== == ==	h. 7 mat.
5	27, 7, 3 7, 3 7, 7	2, 0 2, 5 2, 5	-2, 0 1, 3 0, 0	25, 9 29, 3 24, 9	15, 57 54 54	NW 2 NW 2 NW 1				h. 9 m. 45 vesp.	== cin. sp. cin. sp.	
6	27, 7, 6 6, 5 5, 9	1, 9 2, 6 2, 4	-0, 3 3, 1 1, 8	26, 4 28, 4 28, 2	15, 51 54 51	NW 2 SW 2 SSW 3				h	== c. ==	
7	27, 5, 2 5, 0 3, 6	2, 2 3, 4 3, 0	1, 4 6, 0 1, 9	26, 1 27, 5 24, 0	15, 51 48 48	SSW 2 SSW 2 SSW 3				h	== a. t. a. t.	
8	27, 3, 6 3, 0 2, 4	2, 8 3, 0 2, 8	2, 3 3, 9 1, 6	25, 3 24, 4 20, 1	15, 51 51 54	SSW 1 SSW 2 SSW 3				h	== == ==	
9	27, 2, 5 0, 8 2, 0	2, 5 2, 8 2, 4	0, 5 3, 7 1, 0	24, 6 23, 3 33, 8	15, 51 48 48	WGS 2 SW 2 NW 3	1, 8			h	== == ==	nocte praec. & h. 10 mat.
10	27, 6, 3 7, 2 5, 5	1, 3 2, 1 1, 3	-1, 0 1, 4 -0, 9	29, 0 33, 0 26, 6	15, 51 51 48	NW 3 WNW 1 SSW 3				h	== c. c.	
11	27, 2, 4 3, 0 4, 2	1, 2 2, 9 2, 8	0, 4 5, 6 3, 5	28, 0 32, 8 27, 8	15, 51 51 51	SW 3 WSW 3 W 3	0, 48			h	== == c. sp.	ante merid. per interv. post m. per intervalla.
12	27, 7, 0 6, 1 4, 5	1, 9 2, 4 2, 8	0, 0 0, 0 3, 6	31, 3 31, 6 27, 4	15, 54 54 51	NW 1 SW 2 SW 3				h	== a. ==	
13	27, 4, 3 4, 8 5, 7	2, 9 3, 1 2, 9	4, 0 4, 0 2, 5	29, 2 28, 2 27, 4	15, 51 54 51	WNW 2 SW 3 NW 4	0, 6			h. 5 m. 57 mane.	== == a. sp.	post merid. per interv. cum.
14	27, 10, 0 1, 4 0, 7	2, 2 2, 4 2, 0	-0, 6 1, 5 -1, 5	30, 7 27, 0 25, 4	15, 51 54 54	NW 3 NgO 2 NNO 1				h	== cin. a. t.	
15	27, 11, 9 10, 6 9, 5	1, 5 2, 1 1, 9	-4, 3 2, 3 1, 0	31, 2 36, 5 35, 0	15, 51 51 54	NNO 1 NNW 2 W 2				h	== a. t. ==	
16	27, 8, 5 8, 5 8, 6	2, 0 2, 2 2, 0	2, 3 1, 9 0, 2	29, 9 32, 4 34, 2	15, 54 54 51	WNW 2 WNW 2 NW 3				h	== cin. cin.	
17	27, 8, 4 8, 6 8, 5	1, 9 1, 7 1, 6	-1, 4 1, 8 -1, 5	31, 6 38, 1 33, 5	15, 54 54 51	WNW 3 NNW 1 NNW 1				h	== c. c.	
18	27, 6, 9 6, 2 6, 2	1, 3 1, 7 1, 7	-2, 6 2, 4 2, 0	29, 1 31, 3 28, 3	15, 57 57 54	SO 1 SO 1 WGN 1				h	== a. ==	
19	27, 6, 4 6, 8 7, 9	2, 3 2, 8 2, 1	3, 7 4, 0 0, 2	30, 3 37, 2 34, 3	15, 54 57 57	WNW 2 WNW 3 WNW 3				h	== c. c.	
20	27, 8, 3 8, 0 8, 1	1, 2 1, 8 1, 5	-1, 0 1, 9 -0, 4	30, 6 39, 8 37, 2	15, 54 54 57	WNW 3 WNW 3 NW 2				h	== c. c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
21	27, 7, 3 7, 7 8, 1	0, 9 0, 0 -0, 3	-2, 2 -2, 4 -3, 9	33, 2 47, 5 38, 9	16, 0 0 15, 57	NW 3 NNW 3 NNW 3				(h. 9 m. 30 mat. X	☉ c. ☉ a. ☉	
22	27, 7, 7 7, 3 7, 6	-1, 2 -0, 3 -1, 4	-5, 3 -2, 4 -6, 8	34, 5 42, 6 35, 8	15, 57 57 54	WNW 2 NW 1 O 3	O, 14			X	☉ c. ☉ a. sp. ☉	h. 9 vesp.
23	27, 8, 8 9, 2 10, 0	-2, 9 -2, 6 -3, 0	-10, 0 -7, 5 -8, 2	33, 4 36, 2 39, 4	15, 54 51 54	O 3 ONO 2 NO 2				X	☉ c. ☉ ☉	
24	27, 10, 5 9, 5 8, 6	-4, 0 -3, 2 -3, 6	-8, 8 -3, 4 -5, 5	39, 6 49, 0 46, 5	15, 54 54 51	ONO 3 ONO 3 Ogn 3				X	☉ ☉ a. t. ☉ c.	
25	27, 7, 3 6, 7 6, 7	-3, 5 -3, 0 -2, 8	-6, 1 -2, 8 -3, 5	38, 4 33, 8 32, 2	15, 51 48 48	O 2 O 1 O 1	O, 32			≈	☉ ☉ ☉	h. 7 mat.
26	27, 6, 2 5, 6 5, 7	-2, 5 -2, 3 -2, 3	-3, 4 -1, 5 -2, 2	31, 1 32, 8 28, 3	15, 51 51 48	SO 1 SO 1 OgS 1	O, 21			≈	☉ ☉ ☉	h. 2 pom. & h. 9 vesp.
27	27, 6, 0 5, 8 5, 8	-2, 3 -2, 2 -2, 2	-3, 4 -2, 2 -2, 1	26, 3 27, 2 29, 0	15, 51 51 54	OgS 1 O 2 Ogn 2				≈	☉ ☉ ☉	
28	27, 4, 9 4, 7 5, 0	-2, 0 -1, 4 -1, 5	-2, 7 0, 4 -1, 3	28, 0 33, 8 27, 8	15, 54 54 54	NO 3 O 3 O 1	O, 12			(h. 3 m. 43 pom. X	☉ ☉ ☉	h. 9 vesp.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 5, 0 4, 8 4, 8	-1, 3 -1, 3 -1, 4	-2, 3 -1, 0 -1, 7	24, 8 27, 6 24, 3	15, 48 48 51	S 1 SgW 1 SgW 1					☉ ☉ ☉	
2	27, 3, 7 2, 8 2, 2	-1, 3 -1, 1 -1, 0	-2, 0 -0, 2 -0, 2	22, 4 22, 5 23, 0	15, 51 51 51	SO 1 O 1 O 1					☉ ☉ ☉	
3	27, 1, 0 1, 0 1, 0	-0, 9 0, 0 0, 0	0, 0 3, 9 1, 4	25, 9 30, 5 27, 0	15, 54 54 57	NO 1 NO 1 WNW 1					☉ ☉ ☉	
4	27, 1, 3 1, 9 2, 6	0, 0 0, 5 0, 2	0, 9 1, 0 1, 4	23, 3 19, 2 19, 3	15, 57 54 54	WNW 1 WNW 1 WNW 1	O, 38				☉ ☉ ☉	h. 7 mat. & h. 2 pom.
5	27, 3, 7 4, 3 5, 3	0, 0 0, 1 -0, 3	0, 0 0, 0 -2, 3	28, 6 32, 5 35, 2	15, 51 51 48	NNW 3 NW 3 NNW 3					☉ ☉ ☉	
6	27, 5, 4 4, 3 2, 5	-0, 5 0, 2 0, 0	-3, 3 2, 3 0, 9	33, 4 29, 5 27, 8	15, 48 51 48	NW 1 OgS 1 OgS 2	O, 25				☉ ☉ ☉	
7	27, 0, 6 0, 5 0, 4	0, 2 0, 8 1, 2	2, 2 3, 5 3, 4	21, 8 17, 7 13, 8	15, 51 51 51	SO 1 SO 1 Ogn 1	O, 7				☉ ☉ ☉	cum h. 9 v.
8	27, 0, 6 0, 9 1, 4	1, 0 1, 7 1, 6	2, 8 3, 4 0, 9	12, 8 18, 2 19, 2	15, 54 51 54	ONO 1 ONO 1 NW 3					☉ a. ☉ ☉	mane.
9	27, 3, 4 4, 1 4, 6	0, 2 1, 8 0, 4	-1, 6 0, 6 -0, 9	20, 4 24, 9 24, 5	15, 54 51 51	NW 3 WNW 3 WNW 3	O, 5				☉ c. sp. ☉ c. ☉	nocte praec.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
10	27, 4, 8 5, 3 6, 0	0, 0 0, 5 0, 3	-1, 3 1, 2 -0, 6	22, 7 24, 1 23, 6	15, 51 54 54	WNW 2 WNW 1 NW 2	O, 16				☉ ☉ ☉	nocte praec. & h. 7 mat.
11	27, 6, 1 5, 6 5, 2	0, 0 0, 2 0, 0	-1, 9 0, 8 -1, 3	22, 8 25, 1 21, 5	15, 51 51 51	WNW 2 WNW 2 WNW 3	I, 9				☉ ☉ ☉	tota die.
12	27, 4, 2 4, 3 4, 4	-1, 5 -0, 2 0, 0	-3, 4 0, 0 0, 0	24, 1 28, 2 34, 5	15, 51 54 54	WNW 4 WNW 3 NW 1					☉ ☉ a. t. ☉ a. t.	
13	27, 4, 4 4, 2 4, 2	0, 0 1, 4 1, 3	-0, 4 4, 3 1, 0	32, 3 36, 4 29, 2	15, 54 57 57	WNW 1 WGS 2 SW 2					☉ ☉ ☉	
14	27, 3, 6 3, 3 3, 3	1, 0 1, 2 1, 4	0, 3 3, 8 3, 2	23, 7 25, 6 21, 0	15, 57 54 54	Ogn 1 SW 1 SW 1	O, 15				☉ ☉ ☉	h. 4 pom. & h. 9 vesp.
15	27, 4, 5 4, 7 4, 9	1, 8 3, 0 2, 9	2, 2 7, 9 6, 4	28, 9 29, 4 23, 7	15, 51 51 51	WNW 2 WGS 1 SW 1	I, 10				☉ ☉ ☉	h. 7 mat. & h. 9 vesp.
16	27, 4, 7 4, 6 4, 8	2, 9 5, 0 5, 0	5, 1 11, 6 8, 5	17, 8 30, 7 26, 1	15, 54 54 57	SW 1 SSW 3 SSW 2	I, 9				☉ ☉ ☉	mane. & transiens h. 5 p. cum.
17	27, 4, 8 4, 7 4, 7	4, 8 6, 8 6, 6	5, 5 12, 8 8, 8	21, 6 35, 2 29, 3	15, 51 51 54	SW 1 SgW 2 SgW 1					☉ ☉ ☉	
18	27, 4, 3 3, 8 3, 6	6, 0 8, 0 7, 9	7, 0 13, 6 9, 4	24, 1 37, 8 33, 2	15, 54 54 51	SgW 1 SSW 3 SgW 2	O, 7				☉ a. t. ☉ a. ☉ c. sp.	
19	27, 3, 5 3, 0 2, 9	7, 4 8, 8 8, 6	8, 2 14, 3 10, 0	28, 0 40, 0 35, 9	15, 51 48 48	SgW 1 SSW 2 SgW 1	I, 1				☉ ☉ ☉	
20	27, 2, 7 2, 7 3, 2	8, 2 8, 5 8, 5	8, 3 10, 3 8, 3	31, 2 28, 7 25, 2	15, 51 51 48	SSO 1 SgW 1 SgW 1	I, 7				☉ a. ☉ ☉	h. 10 mat.
21	27, 3, 0 3, 1 3, 5	8, 0 8, 4 8, 2	6, 7 10, 8 8, 7	23, 3 39, 7 41, 7	15, 48 48 51	WNW 2 NNW 2 NNW 2	3, 8				☉ a. ☉ a. sp. ☉ c.	
22	27, 4, 0 4, 4 5, 5	7, 9 8, 2 8, 0	7, 6 10, 9 8, 7	43, 8 51, 4 51, 7	15, 51 54 54	NW 2 NNW 2 NNW 2	4, 2				☉ ☉ ☉	
23	27, 6, 2 6, 4 6, 6	7, 9 8, 8 8, 9	7, 7 12, 2 8, 9	45, 8 50, 1 48, 2	15, 51 54 57	NW 2 NW 2 NW 1	4, 9				☉ c. ☉ c. sp. ☉ c.	h. 9 vesp.
24	27, 6, 2 4, 7 4, 3	8, 2 9, 5 9, 2	4, 9 12, 8 7, 8	35, 0 49, 3 39, 6	15, 57 57 54	WNW 1 S 3 S 2	5, 0				☉ a. t. ☉ a. t. ☉ c.	
25	27, 3, 0 2, 5 2, 5	8, 3 9, 4 9, 0	6, 5 13, 0 8, 7	36, 5 46, 0 39, 5	15, 54 51 51	SSW 2 SSW 3 WSW 3	4, 11				☉ ☉ ☉	
26	27, 3, 0 2, 9 2, 7	8, 0 8, 9 8, 8	6, 2 9, 9 6, 3	34, 6 47, 0 40, 3	15, 51 51 48	WNW 2 WGS 2 SW 2	4, 7				☉ c. ☉ c. ☉ c.	
27	27, 2, 7 2, 0 1, 3	8, 0 8, 8 8, 7	5, 0 9, 2 7, 0	33, 4 38, 5 38, 6	15, 48 45 45	SSW 1 SSW 1 WGS 3	O, 54				☉ a. t. ☉ ☉	h. 9 vesp.
28	27, 2, 5 2, 7 3, 3	6, 7 7, 0 6, 9	3, 0 5, 0 4, 2	31, 6 30, 5 28, 4	15, 45 45 48	WNW 2 WNW 1 WNW 1	2, 27				☉ ☉ ☉	h. 2 pom. & h. 9 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
29	27, 3, 5 3, 9 4, 5	7, 0 7, 8 7, 7	7, 0 9, 8 9, 0	21, 0 22, 6 26, 7	15, 48 45 48	WGS I SW 2 SO I	4, 9		4, 4		== == ==	!! h. 7 mat. & h. 2 pom.
30	27, 5, 2 5, 3 6, 0	7, 8 8, 5 8, 8	7, 7 12, 0 8, 4	25, 3 40, 1 34, 6	15, 42 42 45	NO 2 OGN 2 O I			4, 9		☉ a. t. ☉ a. t. ☉ c.	
31	27, 7, 4 7, 5 8, 0	8, 0 8, 9 8, 7	6, 2 10, 6 7, 9	28, 2 35, 2 31, 0	15, 48 48 48	NNOI NNOI NNOI			5, 0		☉ cin. == ☉ c. sp.	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 8, 6 8, 5 8, 3	7, 8 8, 7 8, 9	5, 7 10, 9 8, 5	28, 1 40, 8 41, 5	15, 57 57 57	NGO I NNOI OSO 2			5, 2	☉	☉ a. t. ☉ a. t. ☉ c.	
2	27, 8, 1 7, 7 8, 0	8, 0 8, 9 8, 7	6, 2 10, 0 5, 9	41, 2 48, 5 37, 8	15, 54 57 54	OGN 2 OGS 3 SO I			5, 2	II	☉ a. t. ☉ c. sp. ☉	
3	27, 7, 7 7, 0 6, 8	8, 0 8, 8 7, 9	4, 5 8, 2 4, 6	31, 2 35, 3 34, 0	15, 54 54 48	SO I SSO 2 SGW 2			5, 0	II	☉ c. ☉ ☉	
4	27, 6, 0 5, 3 5, 0	7, 8 7, 9 7, 8	4, 0 7, 7 5, 3	29, 9 36, 1 34, 0	15, 48 48 51	SGW I SSO 2 SO 2			4, 11	II	☉ c. ☉ ☉	
5	27, 4, 2 3, 7 3, 4	7, 4 7, 5 7, 5	4, 6 7, 8 7, 2	29, 0 29, 9 29, 4	15, 51 48 48	SSO I SO 2 SO I	I, 54		4, 10	☉ h. 5 m. 4 vesp.	== == ==	!! h. 8 mat. & h. 2 pom.
6	27, 2, 0 1, 6 1, 6	7, 7 7, 9 7, 8	7, 2 9, 2 8, 0	24, 5 20, 2 21, 3	15, 49 51 51	SGO 2 O 3 OGS I	O, 42		4, 9	☉	== == ==	!! h. 7 mat.
7	27, 2, 3 2, 6 2, 6	7, 9 8, 8 8, 9	8, 2 13, 4 9, 5	19, 4 28, 5 29, 0	15, 45 45 48	OGN I SGW I S I	O, 9		4, 7	☉	== == ==	☉ cum !! h. 7 vel.
8	27, 2, 4 2, 0 1, 9	8, 5 9, 5 9, 2	8, 5 12, 9 9, 8	24, 8 29, 4 29, 0	15, 48 45 45	SW I SSW I SW I	I, 61		4, 2	☉	☉ a. ☉ c. ==	☉ cum !! & h. 5 pom.
9	27, 1, 2 11, 8 11, 4	8, 8 10, 3 10, 0	8, 2 13, 9 9, 7	25, 4 39, 1 37, 6	15, 48 45 45	SSW 2 SW 3 SSW 3			4, 3	☉	☉ a. t. ☉ cin. ☉ a. t.	
10	26, 11, 5 11, 9 1, 7	9, 7 9, 7 9, 0	9, 3 10, 8 6, 5	30, 0 29, 4 28, 5	15, 48 48 45	SW I SSW 2 WNW 3	I, 48		4, 7	☉	== == ==	!! h. 7 mat. & h. 2 pom.
11	27, 2, 7 3, 3 4, 0	8, 6 8, 3 8, 2	4, 0 6, 0 6, 3	21, 8 23, 8 25, 7	15, 51 48 51	NW 2 NW 2 NW 2	2, 0		4, 9	☉	== == ==	!! h. 7 mat. & post merid. per interv.
12	27, 5, 0 6, 6 7, 8	7, 8 7, 0 6, 8	3, 4 3, 5 2, 9	23, 6 22, 8 22, 0	15, 51 54 54	NNW I WNW 2 NW 2	I, 27		5, 2	☉	== == ==	!! cum !! h. 7 m. post merid. per intervalla.
13	27, 9, 4 9, 9 10, 6	6, 3 6, 5 6, 3	3, 0 5, 5 4, 9	22, 6 29, 9 28, 2	15, 57 57 16, 0	NNOI NNOI NNOI			5, 7	☉ h. 4 m. 19 pom.	== == ==	
14	27, 10, 6 10, 3 10, 3	6, 2 7, 0 7, 2	5, 0 10, 0 9, 9	21, 0 34, 8 32, 5	16, 0 57 57	NNOI NGO I NGO I			5, 7	☉ m. ☉	☉ cin. ☉ a. ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
15	27, 10, 0 9, 6 9, 6	7, 4 8, 2 7, 9	7, 6 11, 0 9, 0	28, 4 37, 2 35, 5	15, 54 57 54	OGN I O 3 O 2			5, 9	m	== == ☉ cin.	
16	27, 9, 4 9, 0 8, 8	7, 9 9, 0 9, 0	8, 2 12, 8 10, 0	33, 4 42, 0 38, 6	15, 54 57 57	NO 2 NO 3 OGS 2			5, 6	☉	== == ☉ a.	
17	27, 8, 0 6, 8 6, 7	8, 8 9, 8 9, 8	8, 9 13, 0 10, 0	39, 2 48, 6 48, 3	15, 57 16, 0 48, 3	NNOI OGN I OGN 2			5, 3	☉	☉ a. ☉ c. ☉	
18	27, 6, 4 6, 2 6, 6	9, 0 9, 9 9, 8	7, 7 12, 3 8, 2	43, 4 52, 0 42, 9	15, 57 57 54	ONO 3 NO 3 NO 2			4, 11	☉	☉ a. ☉ c. ☉ c.	
19	27, 6, 4 6, 0 6, 3	9, 0 9, 4 9, 3	8, 0 7, 3 7, 4	43, 2 39, 4 32, 2	15, 54 57 54	NW 2 ONO 3 OGN I	O, 48		4, 7	☉	☉ ☉ ☉ c.	!! h. 2 pom.
20	27, 6, 9 6, 9 7, 0	9, 0 9, 9 9, 8	8, 2 11, 7 9, 5	34, 2 42, 9 37, 0	15, 54 57 57	NNOI NNOI NNOI			4, 0	☉	☉ ☉ ☉ c. sp.	
21	27, 7, 2 7, 2 7, 3	9, 6 10, 4 10, 3	8, 5 13, 5 11, 2	34, 8 46, 0 43, 5	15, 57 57 16, 0	NNOI NNOI NO I			3, 8	☉ h. 4 m. 54 pom.	☉ ☉ ☉ c.	
22	27, 7, 2 7, 0 7, 0	10, 0 10, 9 10, 5	9, 9 12, 0 10, 0	39, 5 44, 8 40, 9	16, 0 0 15, 57	NO I NO 2 NO I	O, 27		3, 5	☉	☉ a. ☉ ☉	☉ post merid. per intervalla.
23	27, 6, 9 6, 5 6, 6	10, 5 11, 7 11, 8	11, 3 15, 8 12, 9	43, 7 51, 4 51, 7	15, 57 57 57	NO 2 NO 2 NO I			3, 4	☉	☉ a. t. ☉ a. t. ☉ c.	
24	27, 6, 6 6, 5 6, 6	11, 3 12, 2 12, 0	9, 9 13, 5 11, 9	41, 0 50, 6 46, 5	15, 57 16, 0 0	NNOI NO 2 OGS I			3, 2	☉	☉ a. t. ☉ a. ☉ n.	☉ vesp. ad NW.
25	27, 6, 5 6, 1 5, 9	11, 8 12, 3 12, 3	10, 0 15, 0 10, 7	40, 6 47, 9 42, 6	15, 57 57 54	O I O I OGS I	I, 0		3, 0	☉	☉ a. t. ☉ c. ☉ c.	!! post merid. per intervalla.
26	27, 5, 9 5, 5 5, 5	11, 9 12, 0 12, 0	10, 2 12, 7 10, 5	35, 6 39, 5 39, 3	15, 54 57 54	OGS I NW I OGN I	O, 21		3, 0	☉	☉ c. ☉ c. ☉ c.	☉ h. 11 mat.
27	27, 5, 2 5, 0 4, 9	11, 9 12, 5 12, 7	9, 1 14, 5 11, 9	33, 8 45, 5 46, 8	15, 54 54 57	NNOI NNOI NNOI			2, 10	☉	☉ c. ☉ c. ☉ c.	
28	27, 4, 6 4, 4 4, 4	12, 0 12, 5 12, 4	10, 9 13, 5 11, 2	35, 6 38, 2 37, 4	15, 57 16, 0 37, 4	WNW 3 WNW 2 NW 2	O, 43		2, 11	☉ h. 9 m. 29 mat.	☉ c. sp. ☉ c. ☉ c.	!! h. 7 mat. & h. 3 pom.
29	27, 4, 3 4, 3 4, 1	11, 9 12, 0 12, 3	11, 5 12, 5 10, 0	36, 0 37, 1 37, 9	15, 57 57 54	WGS I WNW I WGN 2	O, 54		2, 10	☉	☉ c. ☉ a. ☉ a.	!! h. 9 mat.
30	27, 3, 1 1, 9 2, 0	11, 9 13, 3 13, 3	11, 4 15, 5 14, 2	28, 2 36, 8 39, 6	15, 54 51 51	WGN I S 3 SW 3			2, 9	II	☉ c. ☉ ☉	

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 2, 0 3, 1 4, 0	12, 9 13, 9 13, 3	11, 9 16, 8 11, 9	34, 8 42, 6 38, 0	15, 57 57 54	SW I WSW 3 NW 2			2, 9	II	☉ cin. sp. ☉ cin. ☉	☉ vesp. p. r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	3, 3 2, 0 1, 4	12, 0 11, 9 11, 9	8, 0 10, 3 9, 8	28, 6 19, 4 22, 6	15, 54 54 54	OgN 2 NO 2 OgN 1	7, 13		2, 10	☉	==	!! nocte praec. & ante merid.
3	2, 0 3, 7 4, 2	8, 8 8, 9 8, 9	3, 6 5, 9 3, 6	22, 1 27, 2 27, 1	15, 51 51 54	WNW 3 WgS 3 NW 2	3, 20		3, 4	☉	==	!! nocte praec.
4	4, 4 5, 0 5, 2	7, 5 8, 9 8, 9	3, 3 8, 8 6, 8	25, 0 36, 3 34, 0	15, 54 54 51	NW 2 NW 2 W 1			3, 11	☉	==	
5	5, 2 4, 9 4, 7	8, 9 9, 2 9, 3	6, 4 10, 9 7, 9	31, 5 36, 3 31, 8	15, 51 48 48	W 1 W 1 WgS 1			4, 11	☉ h. 5 m. 33 mane.	☉ a. c.	
6	3, 5 2, 2 1, 4	8, 9 9, 0 9, 0	6, 9 9, 9 8, 4	29, 2 30, 3 30, 3	15, 48 45 45	NgO 2 OgN 3 SO 2	0, 50		5, 4	☉	==	!! mane. cum turbine h. 6 vesp. WgN.
7	1, 1 1, 6 2, 2	7, 9 8, 5 8, 7	5, 3 9, 4 7, 5	24, 0 31, 0 29, 9	15, 48 48 51	W 3 WNW 3 NW 2	0, 54		5, 6	☉	☉ a. c.	!! h. 7 mat.
8	3, 0 3, 5 3, 8	8, 6 9, 9 9, 6	7, 8 13, 9 9, 4	26, 0 39, 3 33, 2	15, 51 54 54	WNW 1 WNW 1 WNW 1	0, 21		5, 3	☉	☉ a. c.	!! nocte praec.
9	4, 4 4, 9 5, 0	9, 3 9, 9 10, 0	8, 3 12, 2 10, 7	27, 0 32, 2 30, 3	15, 51 54 51	NW 1 WgS 1 NNW 2	1, 0		5, 4	☉	☉ a. t.	!! transiens h. II mat.
10	4, 7 4, 4 4, 0	10, 0 11, 0 11, 3	10, 3 15, 0 12, 3	20, 8 22, 3 18, 8	15, 51 48 48	SO 2 SO 2 OgN 2	2, 0		5, 6	☉	==	!! h. 7 mat.
11	5, 6 6, 9 7, 5	10, 9 11, 5 12, 5	12, 0 15, 2 12, 7	32, 1 41, 9 42, 8	15, 51 51 51	NW 3 WNW 2 NW 1			5, 2	☉	☉ a. t.	
12	8, 7 8, 3 7, 7	11, 9 13, 6 13, 5	13, 9 17, 7 14, 0	40, 3 42, 2 39, 1	15, 54 54 57	NW 1 SgW 2 SgW 1			4, 11	☉	☉ a. t.	
13	6, 7 5, 7 7, 0	13, 0 15, 0 13, 7	13, 7 21, 4 11, 9	34, 2 44, 8 41, 8	15, 54 54 51	SgO 1 SSW 3 WNW 4			4, 9	☉ h. 8 m. 27 mane.	☉ a. t.	Hor. 6 pom. turba vehemens WNW.
14	9, 4 9, 5 9, 8	13, 0 13, 8 13, 4	11, 7 15, 8 10, 3	39, 0 48, 7 41, 4	15, 51 54 51	NW 3 NW 2 NW 3			4, 6	☉	☉ a. t.	
15	10, 1 9, 5 9, 1	12, 0 13, 0 13, 0	10, 6 13, 9 11, 2	38, 9 50, 1 47, 3	15, 51 54 54	WNW 2 NW 3 WNW 2			4, 5	☉	☉ a. t.	
16	9, 1 8, 5 8, 4	12, 3 13, 0 13, 4	12, 5 15, 3 14, 2	45, 0 51, 7 51, 0	15, 54 57 57	NW 2 NW 2 NW 2			4, 4	☉	☉ a. c.	
17	8, 5 7, 6 7, 0	13, 2 14, 1 14, 0	12, 0 18, 0 13, 0	45, 4 52, 0 44, 3	15, 54 54 54	NW 1 NW 1 WNW 2			4, 8	☉	☉ a. t.	
18	6, 2 5, 9 5, 7	13, 6 14, 3 14, 2	12, 4 18, 0 13, 5	38, 5 43, 6 33, 1	15, 51 51 48	WNW 1 WNW 1 WgS 1	0, 25		4, 10	☉	☉ a. c.	!! nocte praec. & transiens h. 4.
19	5, 2 4, 1 4, 1	14, 0 14, 0 13, 9	12, 5 14, 3 12, 0	28, 0 25, 8 21, 7	15, 48 45 45	SO 1 SSO 1 WgS 2	4, 27		4, 8	☉	==	!! tota die.
20	4, 8 5, 1 5, 4	13, 2 13, 2 12, 6	10, 0 11, 2 9, 0	24, 0 26, 5 23, 8	15, 48 45 48	NW 1 NW 2 NNW 2	6, 14		5, 0	☉	==	!! h. 7 mat. & h. 9 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
21	5, 9 6, 4 7, 0	11, 7 12, 0 11, 9	8, 2 12, 4 9, 4	25, 2 36, 3 30, 0	15, 48 51 51	NW 2 NW 1 NgW 1	0, 21		4, 8	☉ h. 2 m. 41 mane.	==	!! post merid. per intervalla.
22	7, 4 7, 0 7, 1	11, 4 12, 0 12, 0	9, 3 13, 2 11, 5	30, 2 40, 0 35, 1	15, 51 48 51	NW 2 NgO 2 NO 2			4, 8	☉	==	
23	6, 4 6, 3 6, 5	11, 9 12, 8 12, 8	11, 9 16, 0 13, 8	38, 8 45, 4 40, 5	15, 51 51 48	NNO 3 NgO 2 NgO 2	0, 7		4, 11	☉	☉ a. c.	!! transiens h. 6 v.
24	6, 7 6, 8 6, 8	12, 9 13, 0 13, 0	13, 3 14, 0 14, 2	41, 4 37, 2 39, 5	15, 51 54 51	NgO 2 NNO 2 NgO 2	0, 11		5, 2	☉	==	!! transiens h. II mat.
25	7, 8 8, 5 8, 8	12, 9 14, 0 14, 2	13, 8 16, 9 13, 6	44, 3 47, 2 44, 3	15, 51 54 54	NW 2 NW 2 NW 1			5, 1	☉	☉ a. c.	
26	9, 0 8, 9 8, 9	13, 8 14, 4 14, 9	13, 8 17, 4 16, 0	45, 0 50, 7 47, 8	15, 51 54 54	NNO 1 NNO 2 NNW 2			5, 2	☉	☉ a. t.	
27	9, 4 9, 0 8, 6	14, 4 15, 2 15, 4	13, 9 17, 9 14, 9	39, 7 47, 8 46, 1	15, 54 57 57	NNW 1 NW 1 NNW 1			5, 2	☉ h. 4 m. 58 pom.	☉ a. t.	
28	8, 0 7, 0 6, 7	15, 0 16, 1 16, 2	14, 5 19, 9 16, 0	39, 6 49, 3 45, 0	15, 54 54 54	NW 1 WgS 2 WgS 2			5, 0	☉	☉ a. c.	
29	8, 2 8, 9 8, 9	14, 7 14, 5 14, 4	11, 3 13, 0 11, 7	45, 5 50, 6 47, 0	15, 51 54 51	NNW 2 NW 3 NNW 2			4, 11	☉	☉ a. t.	
30	8, 3 6, 9 6, 2	13, 5 13, 9 13, 8	12, 2 13, 8 11, 3	47, 4 44, 7 37, 8	15, 51 54 54	NW 1 W 4 NW 3			4, 8	☉	☉ a. c.	
31	6, 3 6, 3 7, 1	13, 0 13, 2 13, 0	9, 8 12, 0 9, 9	38, 5 47, 0 48, 0	15, 51 48 51	NW 2 NNO 2 NgO 2			4, 3	☉	☉ a. sp.	

Junius*).

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coelifac.	Meteora.
1	7, 3 7, 4 7, 5	12, 9 13, 0 12, 8	10, 7 13, 5 9, 9	45, 1 49, 2 46, 0	15, 51 51 48	NgO 2 NgO 2 NNW 2			3, 11	☉	☉ a. sp.	
2	7, 9 8, 4 9, 0	12, 8 12, 9 12, 9	9, 4 12, 7 10, 1	40, 4 43, 5 41, 4	15, 48 51 48	NNO 2 ONO 1 NO 1	0, 57		3, 10	☉	☉ a. c.	!! post merid. per intervalla.

*) Acus magnetica loco suo moveri debuit ob novam accessionem instrumentorum in specula astronomica factam. Quare observationes declinationis sub finem Junii & initium Julii continuari non potuerunt, & licet post plura examina scrupulose instituta quam exactissime ad planum meridiani collocatus sit magnes, declinationes tamen prioribus uno fere gradu majores facit, & per duos fere menses, donec penitus conquievit, & situm suum constantem adeptus est, versus ortum regreditur. Unde observationes declinationis mensibus Julio & Augusto factae pro dubiis haberi debent.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	9, 3	12, 8	10, 9	38, 5	15, 48	ONO I				h. 7 m. 46 vesp.	☉ a. t.	
3	8, 8	13, 4	15, 9	50, 2	51	ONO I			4, 2	☾	☉ cin.	
	8, 9	13, 0	12, 0	49, 5	44	ONO I				☾	☉ a. t.	
27	8, 8	13, 0	12, 0	44, 0	15, 54	NNO I				☾	☉ a.	
4	8, 7	13, 9	16, 5	52, 2	54	NGO 2			4, 8	☾	☉ c.	
	8, 7	13, 8	12, 7	45, 4	54	NGW I				☾	☉ a. t.	
27	8, 5	13, 6	12, 0	38, 3	15, 51	NGO I			4, 6	☾	☉ cin.	
5	7, 8	14, 5	17, 5	49, 2	54	NGW I				☾	☉	
	7, 5	14, 4	13, 9	42, 4	51	SSW 2				☾	☉	
27	7, 0	13, 9	14, 0	41, 2	15, 48	W 2				☾	☉ cin.	
6	6, 4	14, 9	17, 3	46, 2	48	WNW 3			3, 4	☾	☉ cin.	
	6, 7	14, 6	12, 7	42, 7	51	NNW I				☾	☉ cin.	
27	6, 7	14, 2	13, 2	37, 8	15, 51	NGW I			4, 4	☾	☉ a. t.	
7	6, 4	14, 6	15, 5	50, 2	54	NW 2				☾	☉ cin.	
	6, 5	13, 9	11, 3	43, 7	51	NW 2				☾	☉	
27	6, 5	14, 0	13, 0	40, 0	15, 51	NNW I				☾	☉ a. t.	
8	6, 0	14, 9	17, 5	51, 5	51	NNW I			3, 3	☾	☉ cin.	
	5, 3	14, 8	12, 7	49, 2	48	NNW I				☾	☉	
27	4, 4	14, 6	14, 3	39, 6	15, 48	WSW 2				☾	☉ a. t.	
9	3, 9	15, 9	19, 3	52, 0	45	WSW 3			2, 10	☾	☉ cin.	
	3, 9	15, 9	14, 9	46, 5	48	SSW I				☾	☉ cin.	
27	3, 9	15, 8	15, 7	39, 4	15, 48	WSW 2				☾	☉ a. t.	
10	3, 7	16, 6	20, 2	48, 2	45	WSW 3			2, 6	☾	☉ cin.	
	3, 7	16, 7	16, 6	44, 7	48	SW 2				☾	☉ cin.	
27	4, 0	16, 4	15, 8	38, 0	15, 51	SW I				☾	☉ a. t.	
11	4, 3	17, 3	19, 6	48, 5	51	WNW 2			2, 8	☾	☉ a. t.	
	5, 6	16, 8	13, 4	37, 0	51	OgS 2				☾	☉	
27	6, 0	15, 9	11, 0	28, 4	15, 48	NO 2				☾	☉	☉ & ☉ vesp.
12	6, 0	16, 4	15, 5	41, 6	45	NGO 2			1, 45	☾	☉	☉ h. 7 mat.
	5, 9	15, 9	14, 3	44, 2	48	NGO I				☾	☉ a.	
27	4, 9	15, 9	13, 4	35, 1	15, 48	NGO I				☾	☉ cin.	☉ transiens h. 9 m.
13	4, 7	16, 0	16, 4	37, 6	51	NGW 2			0, 56	☾	☉ a. t.	
	5, 9	15, 9	12, 3	45, 5	51	NNW 2				☾	☉	
27	6, 5	15, 8	13, 5	40, 8	15, 51	NW 2				☾	☉	
14	6, 3	15, 9	17, 0	47, 0	54	NW I			2, 2	☾	☉	
	6, 2	15, 8	14, 2	40, 2	51	NW 2				☾	☉	
27	6, 0	15, 7	13, 5	30, 0	15, 51	NNW I				☾	☉	
15	5, 9	16, 3	19, 5	42, 5	54	NNW I			2, 4	☾	☉ cin.	
	5, 7	16, 4	15, 4	40, 4	54	NNW I				☾	☉ cin.	
27	6, 0	16, 0	14, 0	29, 2	15, 51	NNO I				☾	☉ cin.	
16	5, 8	16, 7	19, 5	37, 6	54	NW I			0, 12	☾	☉	☉ mane.
	5, 5	17, 0	16, 0	33, 6	54	WGN I				☾	☉ c.	
27	4, 7	16, 9	16, 9	28, 5	15, 57	WGN I				☾	☉ cin.	
17	4, 5	18, 9	21, 4	45, 3	57	WNW 3			2, 4	☾	☉ cin.	
	4, 6	18, 4	17, 9	42, 4	54	WGN 2				☾	☉ cin.	
27	4, 6	17, 7	17, 7	37, 0	15, 54	WGN				☾	☉ cin.	
18	4, 6	18, 0	20, 3	51, 3	57	NW 2			2, 6	☾	☉ cin.	
	5, 7	17, 7	14, 5	42, 7	57	OgS 2				☾	☉ cin.	
27	6, 0	17, 4	15, 3	35, 8	15, 54	OgS 3				☾	☉ a. t.	
19	6, 1	17, 9	18, 8	49, 0	51	O 2			2, 8	☾	☉ cin.	
	6, 3	17, 8	15, 5	43, 1	51	O I				☾	☉	
27	6, 7	17, 4	16, 0	42, 8	15, 54	O 2				☾	☉ a.	
20	6, 8	18, 9	20, 0	51, 4		O 2			3, 0	☾	☉ cin.	
	7, 0	18, 5	17, 0	42, 4						☾	☉	
27	7, 4	18, 3	18, 3	40, 8		OgS I				☾	☉ a. t.	
21	7, 4	18, 5	18, 6	41, 0		SSW 2			3, 6	☾	☉ cin.	☉ h. 11 mat.
	7, 2	18, 4	18, 8	38, 1		SO I				☾	☉ cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
22	7, 2	18, 2	17, 9	36, 8		SO I					☉ a. t.	
	6, 9	18, 9	20, 0	43, 4		SgW I			4, 2	☾	☉ a.	☉ h. 11 mat. & h. 9 vesp.
	6, 8	18, 0	16, 0	35, 8		SO 2				☾	☉ cin.	
27	6, 5	18, 0	17, 8	36, 5		SSO I				☾	☉ a.	
23	6, 4	18, 4	18, 9	43, 6		SSO I		2, 14		3, 11	☾	☉ cin.
	6, 1	18, 0	15, 8	33, 9		SgO I				☾	☉	☉ h. 2 pom.
27	5, 6	17, 6	15, 5	25, 7		NO I				☾	☉	
24	5, 2	16, 7	14, 0	22, 0		NO 2			3, 0	☾	☉	☉ h. 10 mat.
	4, 9	16, 9	13, 7	21, 4		ONO 2			4, 1	☾	☉ cin.	☉ vesp.
27	4, 9	16, 6	14, 0	18, 8		NO I				☾	☉	
25	5, 1	17, 2	16, 7	35, 6		NO I		1, 21		4, 3	☾	☉
	5, 9	16, 3	13, 9	27, 1		WNW I				☾	☉	☉ & ☉ iterata post meridiem.
27	6, 1	16, 3	14, 9	27, 2		NNO 2				☾	☉	
26	6, 1	16, 9	18, 5	41, 5		NO I				☾	☉	
	6, 4	16, 8	14, 9	28, 0		NGO I		0, 7		3, 11	☾	☉ a. t.
27	6, 4	16, 5	15, 4	26, 6		NNO 2				☾	☉	☉ h. 5 pom.
	6, 3	17, 5	19, 0	37, 0		NGO I				☾	☉	
	6, 3	17, 2	15, 6	33, 1		NGO I		0, 42		3, 7	☾	☉ cin.
27	6, 3	16, 8	16, 1	28, 7		N 2				☾	☉	☉ transiens h. 10 mat.
28	6, 2	18, 5	21, 0	45, 5		ONO I				☾	☉	
	6, 4	18, 0	17, 3	35, 1		O I				☾	☉	
27	7, 0	17, 9	16, 4	31, 4		O I				☾	☉	☉ h. 4 pom.
29	6, 9	18, 4	20, 4	40, 6		NW 2				☾	☉	
	7, 2	17, 8	16, 9	38, 4		NGO 2		0, 50		7, 0	☾	☉ cin.
30	7, 8	17, 6	16, 3	29, 7		NGW I				☾	☉	☉ nocte praec. & h. 5 pom.
	7, 8	19, 2	22, 2	42, 1		NW I				☾	☉	
	7, 7	18, 4	16, 7	34, 2		WGN I			8, 2	☾	☉	☉ h. 5 pom.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	7, 7	18, 3	18, 8	33, 3		W I					☉ a. t.	
	7, 3	19, 4	22, 9	46, 4		WSW 2			8, 8	☾	☉ cin.	
	7, 1	19, 0	18, 7	41, 6		WGN I				☾	☉ a. t.	
27	7, 2	19, 0	18, 0	37, 0		WGS I				☾	☉ a. t.	
2	7, 3	20, 0	22, 8	43, 4		SW 2			9, 1	☾	☉ a.	
	7, 2	19, 2	17, 4	37, 9		WGN I				☾	☉ cin.	
27	7, 2	18, 7	17, 2	32, 6		WGN I				☾	☉	
3	7, 0	19, 4	20, 4	42, 8		WSW 2			9, 5	☾	☉ cin.	☉ h. 11 mat.
	7, 1	19, 3	17, 7	39, 0		SO I				☾	☉	
27	7, 0	18, 8	17, 0	34, 2		WGS 2				☾	☉ cin.	
4	6, 9	19, 3	18, 8	37, 8		NO I				☾	☉ cin.	
	6, 7	18, 9	16, 6	36, 1		OgN I			9, 8	☾	☉	☉ h. 2 pom.
27	6, 2	18, 5	17, 2	37, 6		NNW 2				☾	☉ a.	
5	5, 5	19, 5	20, 4	45, 9		WNW 3			10, 0	☾	☉ a. t.	
	5, 9	18, 7	15, 2	43, 2		WNW 2				☾	☉ a. t.	
27	6, 4	16, 9	12, 0	39, 3		WNW 3				☾	☉ a.	
6	6, 4	16, 9	14, 2	47, 2		NW 3			10, 2	☾	☉	
	6, 9	16, 4	11, 3	45, 7		WNW 2				☾	☉	
27	7, 0	16, 0	14, 3	44, 2		WNW 2				☾	☉ cin.	
7	6, 5	16, 5	17, 5	48, 9		W 2			10, 4	☾	☉	
	5, 5	16, 5	13, 3	40, 8		WGS 2				☾	☉	
27	5, 3	16, 2	14, 5	36, 4		WGS 2				☾	☉	
8	5, 1	16, 5	16, 6	40, 3		SW I		5, 32		10, 1	☾	
	5, 4	16, 1	12, 4	34, 5		SW I				☾	☉	Circa h. 6 mat. Ionis terrae motus. ☉ h. 6 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
9	27, 6, 6 7, 0 7, 0	15, 8 16, 0 16, 0	14, 5 17, 2 14, 3	38, 0 43, 0 38, 5		WSW 1 WGS 1 WSW 2			9, 11	X	☉ cin. ☉ a. ☉ a. t.	
10	27, 6, 4 5, 9 5, 4	16, 0 18, 3 18, 1	17, 0 22, 6 18, 8	36, 4 44, 5 38, 7		SW 3 SGW 3 SGW 2			9, 8	X	☉ a. ☉ a. ☉ cin.	
11	27, 5, 0 6, 9 7, 2	18, 0 17, 5 16, 9	19, 2 17, 2 14, 3	40, 0 41, 2 42, 1		SW 3 WNW 3 WNW 2			9, 4	☉ h. 11 m. 52 merid.	☉ a. t. ☉ cin. ☉ cin.	
12	27, 9, 0 8, 6 7, 9	16, 7 17, 7 17, 4	14, 9 19, 0 16, 0	44, 8 52, 6 47, 3		WNW 1 WNW 1 WNW 1			8, 8	≈	☉ a. ☉ a. c.	
13	27, 6, 6 5, 9 7, 5	16, 9 17, 5 15, 6	15, 5 16, 6 12, 4	42, 6 41, 4 40, 7		NNO 2 WNW 4 WNW 3			8, 1	≈	☉ c. ☉ c. fp. ☉ c.	Hor. 2 pom. turbe vehemens.
14	27, 8, 2 8, 2 8, 2	15, 4 15, 9 15, 8	12, 9 16, 5 12, 4	36, 3 40, 5 33, 0		WNW 2 NNW 2 NW 1			7, 6	≈	☉ a. ☉ a. ☉ a. t.	
15	27, 7, 3 6, 7 6, 4	14, 7 15, 9 15, 4	12, 4 18, 0 13, 0	32, 5 42, 0 38, 2		NNW 2 WNW 3 WNW 3			7, 1	X	☉ a. ☉ a. c. ☉ a.	
16	27, 6, 3 5, 8 5, 6	14, 9 15, 3 15, 4	11, 0 16, 0 15, 2	30, 6 34, 7 39, 6		WNW 2 WNW 1 NO 2	8, 60		7, 5	X	☉ cin. ☉ cin. ☉ cin.	☉ h. 11 nocte praec.
17	27, 5, 5 5, 4 5, 6	14, 9 15, 9 15, 7	14, 7 18, 2 12, 5	37, 0 44, 3 44, 2	16, 30 30 33	NW 3 NNW 2 NW 3			7, 7	V	☉ a. t. ☉ cin. ☉ cin.	
18	27, 5, 7 5, 9 7, 3	15, 3 15, 9 15, 0	12, 6 17, 5 12, 2	35, 5 44, 2 39, 6	16, 36 36 33	NW 3 WNW 3 WNW 2			8, 1	☉ h. 1 m. 56 pom.	☉ a. ☉ a. ☉ cin.	
19	27, 7, 7 7, 8 7, 8	14, 3 14, 7 14, 3	11, 0 14, 4 10, 9	37, 8 43, 6 38, 2	16, 36 36 39	NW 3 WNW 2 WNW 1			8, 6	X	☉ a. t. ☉ cin. ☉ cin.	
20	27, 7, 9 7, 5 7, 0	14, 5 15, 0 15, 0	13, 5 17, 8 13, 0	38, 0 46, 2 41, 8	16, 39 39 36	NW 1 WGS 2 SW 2			8, 9	☉	☉ a. t. ☉ cin. ☉ cin.	
21	27, 6, 3 5, 3 5, 2	14, 9 16, 0 15, 3	14, 5 18, 8 12, 5	38, 1 46, 8 35, 7	16, 36 33 33	SW 1 SSW 2 NW 2	3, 0		9, 1	II	☉ a. ☉ cin. ☉ cin.	☉ h. 7 vesp.
22	27, 5, 6 5, 6 5, 7	14, 9 15, 3 14, 6	12, 9 16, 4 11, 3	36, 3 47, 2 39, 3	16, 36 36 39	NW 2 WGS 2 WGS 2			9, 3	II	☉ cin. ☉ cin. ☉ cin.	
23	27, 5, 6 6, 5 6, 8	14, 2 14, 5 14, 4	11, 9 14, 0 12, 0	33, 4 38, 2 34, 5	16, 39 42 39	NW 2 WNW 2 WNW 2	0, 53		9, 8	☉	☉ cin. ☉ cin. ☉ c.	☉ nocte praec.
24	27, 6, 9 7, 1 7, 5	14, 4 15, 5 15, 2	14, 5 18, 2 14, 4	34, 6 46, 1 40, 9	16, 39 39 42	NW 1 NW 2 WGS 2			9, 7	☉	☉ a. ☉ a. ☉ c.	
25	27, 7, 9 7, 8 7, 9	15, 0 16, 0 16, 3	15, 5 19, 2 16, 7	37, 4 47, 7 44, 6	16, 42 39 42	WNW 1 WNW 1 WNW 1			9, 6	☉ h. 10 m. 5 mane.	☉ a. t. ☉ a. t. ☉ a. t.	
26	27, 7, 6 6, 6 5, 8	16, 0 17, 8 17, 0	15, 5 21, 5 16, 7	38, 8 46, 6 39, 7	16, 42 39 39	NW 1 SGW 2 SGW 1			9, 3	☉	☉ a. t. ☉ a. ☉ cin.	
27	27, 4, 9 4, 6 5, 0	16, 9 17, 1 16, 9	16, 8 19, 0 15, 9	32, 8 36, 5 33, 7	16, 39 36 36	SI WGS 2 NW 2	3, 20		8, 11	☉	☉ cin. ☉ cin. ☉ cin.	☉ nocte praec. ☉ h. 11 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
28	27, 5, 8 6, 4 7, 0	16, 7 17, 3 17, 2	16, 5 19, 8 16, 5	32, 6 43, 2 40, 1	16, 36 39 36	NW 1 WGS 1 WGS 1			8, 3	☉	☉ a. ☉ cin. ☉ cin.	
29	27, 7, 0 6, 4 5, 9	17, 0 19, 2 18, 2	17, 0 22, 0 17, 6	36, 2 45, 1 42, 7	16, 36 33 33	WNW 1 SGW 2 SGW 1			7, 8	☉	☉ cin. ☉ cin. ☉ cin.	
30	27, 5, 6 5, 0 5, 0	17, 9 19, 0 16, 9	16, 2 20, 4 12, 2	35, 0 41, 6 35, 4	16, 36 33 33	SW 1 SGW 2 NW 3	3, 43		7, 3	☉	☉ cin. ☉ cin. ☉ cin.	☉ h. 4 pom. ☉ h. 9 vesp.
31	27, 5, 9 6, 3 6, 3	15, 2 16, 0 15, 5	11, 9 16, 5 11, 7	35, 3 46, 0 42, 1	16, 36 36 36	WNW 3 NW 2 NW 2			7, 7	☉	☉ cin. ☉ cin. ☉ cin.	

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 5, 8 5, 5 5, 4	15, 2 15, 8 15, 5	13, 3 16, 2 12, 0	40, 0 46, 8 42, 0	16, 33 33 36	WNW 1 WNW 2 WNW 1			8, 4	☉	☉ a. t. ☉ a. ☉	
2	27, 4, 9 4, 0 4, 2	15, 0 15, 9 15, 6	15, 4 18, 4 13, 7	41, 8 45, 6 39, 9	16, 36 30 33	WNW 1 WGS 1 WGS 1			7, 7	☉ h. 4 m. 34 mane.	☉ a. ☉ cin. ☉ cin.	
3	27, 4, 9 5, 3 5, 6	14, 7 15, 0 14, 2	12, 3 15, 3 10, 8	39, 8 45, 9 39, 8	16, 33 33 30	WNW 2 WGS 3 WNW 2			8, 0	☉	☉ a. t. ☉ a. ☉ cin.	
4	27, 5, 6 5, 6 6, 3	13, 6 14, 4 14, 4	10, 0 15, 5 11, 5	36, 6 47, 7 43, 6	16, 30 30 33	NNW 2 WNW 2 WNW 2			8, 4	☉	☉ a. t. ☉ cin. ☉ cin.	
5	27, 7, 3 7, 6 8, 0	13, 9 14, 8 14, 7	13, 0 16, 5 12, 8	41, 0 49, 6 47, 4	16, 33 27 27	WNW 1 WNW 2 WNW 1			8, 7	☉	☉ a. ☉ cin. ☉ cin.	
6	27, 8, 5 8, 2 8, 2	14, 5 16, 0 15, 8	12, 5 19, 0 14, 5	41, 0 49, 4 46, 5	16, 30 30 33	NW 1 NW 1 WNW 1			8, 9	☉	☉ cin. ☉ cin. ☉ cin.	
7	27, 8, 2 7, 4 7, 5	15, 4 17, 2 16, 8	13, 7 20, 9 16, 5	40, 3 39, 8 43, 0	16, 33 33 33	WNW 1 WNW 1 WGS 1			9, 0	☉	☉ cin. ☉ cin. ☉ cin.	
8	27, 7, 1 7, 0 7, 1	16, 2 16, 5 16, 3	15, 0 18, 0 13, 9	38, 0 47, 8 35, 2	16, 33 36 33	WGS 1 WGS 1 WNW 1	1, 0		9, 7	☉	☉ cin. ☉ cin. ☉ cin.	☉ h. 11 mat.
9	27, 7, 0 6, 9 7, 3	16, 0 17, 2 16, 2	14, 4 19, 6 13, 9	34, 5 48, 3 41, 8	16, 33 30 30	WNW 1 NW 2 NW 2			9, 6	☉ h. 10 m. 28 vesp.	☉ a. t. ☉ cin. ☉ cin.	
10	27, 7, 5 7, 4 7, 3	15, 9 17, 0 16, 5	14, 4 19, 2 14, 9	38, 7 47, 7 44, 3	16, 36 36 33	NW 1 NW 2 WNW 1			9, 9	☉	☉ a. t. ☉ cin. ☉ a. t.	
11	27, 7, 3 7, 4 6, 9	16, 0 17, 2 17, 2	14, 8 19, 5 16, 2	39, 4 46, 3 44, 6	16, 33 30 30	WNW 1 NW 1 NW 1			9, 9	☉	☉ a. t. ☉ a. ☉ a. t.	
12	27, 7, 1 6, 7 6, 4	16, 3 17, 3 17, 0	14, 8 19, 2 15, 9	40, 6 45, 7 40, 2	16, 30 27 27	NNW 1 NW 1 NW 1	0, 12		9, 8	☉	☉ cin. ☉ cin. ☉ cin.	☉ post merid. per intervalla.
13	27, 5, 2 3, 9 3, 2	16, 9 18, 6 17, 2	16, 0 21, 9 15, 2	36, 8 46, 0 35, 2	16, 30 33 30	SW 1 SGW 3 SW 3	9, 21		9, 8	☉	☉ cin. ☉ cin. ☉ cin.	☉ h. 11 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
14	27, 2, 0 3, 2 3, 5	15, 4 16, 0 15, 8	12, 8 15, 9 13, 2	31, 6 39, 5 36, 4	16, 30 27 30	W 4 W 3 W 2			9, 6	☾	☼ cin.	
15	27, 3, 7 3, 6 3, 7	15, 9 17, 4 16, 8	14, 2 19, 3 15, 6	36, 5 42, 9 34, 3	16, 30 33 33	SW I SSW I SW I			9, 0	☾	☼ a. t. ☼ cin. ☼ cin.	
16	27, 2, 9 2, 0 2, 1	15, 9 16, 9 16, 5	14, 0 17, 4 14, 4	26, 2 35, 4 29, 5	16, 30 33 30	NNW 2 SW I SSW 2	3, 21		8, 1	☾ h. 6 m. 23 vefp.	☼ cin. ☼ cin. ☼ cin.	☼ nocte praec. ☼ vesp.
17	27, 2, 4 2, 8 3, 5	15, 6 16, 3 15, 9	13, 0 17, 3 13, 2	31, 0 39, 4 34, 4	16, 30 30 30	NNW 3 WNW I NW I			8, 1	☾	☼ cin. ☼ cin. ☼ a. t.	
18	27, 3, 7 4, 5 5, 0	15, 2 16, 4 15, 9	12, 8 16, 9 13, 6	29, 8 35, 0 27, 8	16, 33 33 36	NW I WNW I NW I	3, 59		8, 3	☾	☼ a. t. ☼ cin. ☼ ni.	☼ h. 2 pom.
19	27, 5, 4 5, 9 7, 0	15, 3 16, 9 16, 3	13, 0 18, 4 14, 9	34, 2 38, 0 35, 0	16, 36 36 33	NW I WNW 2 NgW 2			8, 6	☾	☼ cin. ☼ cin. ☼ cin.	
20	27, 7, 3 7, 4 7, 4	15, 9 17, 5 17, 0	14, 3 19, 9 15, 9	29, 6 41, 7 35, 6	16, 36 33 33	NNW I SW 2 SW I			8, 9	☾	☼ cin. ☼ a. ☼ cin.	
21	27, 7, 5 7, 4 7, 5	16, 4 18, 3 17, 9	14, 9 21, 0 16, 2	30, 8 43, 6 38, 0	16, 30 27 27	NNW I SGW 2 SGW I			9, 2	☾	☼ a. ☼ a. ☼ a.	
22	27, 7, 7 7, 6 7, 7	17, 9 19, 0 18, 0	15, 5 20, 5 16, 4	33, 9 45, 0 35, 7	16, 30 27 27	SI WSW 2 SW I	0, 32		9, 6	☾	☼ cin. ☼ cin. ☼ cin.	☼ h. 5 pom.
23	27, 7, 5 7, 3 7, 0	17, 5 19, 0 18, 8	15, 5 22, 0 17, 6	29, 8 42, 3 38, 1	16, 24 27 27	NgW I SSW 2 SSW I			9, 11	☾ h. 9 m. 41 vefp.	☼ cin. ☼ a. ☼ cin.	
24	27, 6, 2 5, 8 5, 9	17, 9 18, 9 17, 5	16, 3 21, 2 14, 5	32, 3 40, 2 35, 7	16, 27 30 30	SSW I SSW I WgN 3	0, 43		10, 5	☾	☼ cin. ☼ cin. ☼ cin.	☼ nocte praec. & hor. 2 pom.
25	27, 6, 6 7, 6 8, 1	16, 4 16, 9 16, 3	13, 8 15, 2 11, 4	33, 4 38, 4 32, 6	16, 33 33 30	WNW 3 WNW 3 NW 2			11, 0	☾	☼ a. t. ☼ a. ☼ a.	
26	27, 8, 2 7, 8 7, 5	15, 0 16, 8 16, 0	11, 9 17, 5 14, 9	31, 5 37, 6 35, 6	16, 30 27 30	NW I WgNI WgSI			11, 5	☾	☼ a. t. ☼ a. ☼ cin.	
27	27, 6, 0 5, 8 5, 8	15, 0 15, 6 14, 5	13, 4 14, 5 11, 0	24, 2 28, 6 26, 3	16, 30 27 27	OSO 2 SW 3 W 3	7, 0		11, 9	☾	☼ cin. ☼ cin. ☼ cin.	☼ nocte praec. & hor. 7 mat.
28	27, 6, 5 6, 6 6, 9	14, 0 14, 9 14, 7	12, 0 15, 2 12, 5	27, 5 35, 7 33, 0	16, 30 33 33	W 2 W 2 WNW 2			12, 3	☾	☼ cin. ☼ cin. ☼ cin.	
29	27, 6, 9 7, 0 7, 0	14, 5 15, 7 15, 3	13, 3 17, 9 13, 6	31, 8 29, 4 33, 5	16, 36 36 33	WNW I W I WgNI			12, 4	☾	☼ a. ☼ cin. ☼ cin.	
30	27, 7, 0 7, 4 7, 9	15, 0 15, 4 15, 0	12, 9 15, 5 12, 3	28, 0 31, 3 32, 4	16, 33 33 33	W I WgNI WgN 2	3, 21		12, 5	☾	☼ cin. ☼ cin. ☼ a.	☼ hor. 7 mat.
31	27, 7, 9 7, 0 6, 8	14, 9 15, 9 15, 0	13, 5 18, 9 12, 3	32, 2 39, 6 31, 4	16, 36 36 33	WgNI WgS 2 NNW 2	1, 11		12, 6	☾ h. 10 m. 25 vefp.	☼ cin. ☼ cin. ☼ cin.	☼ hor. 8 vesp.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 6, 7 7, 0 7, 7	14, 8 15, 2 14, 3	11, 7 15, 8 10, 8	33, 0 34, 3 27, 4	16, 36 36 30	NW I WgN 2 WgN 2	I, 14		12, 6	☾	☼ cin. ☼ cin. ☼ cin.	☼ post merid. per intervalia.
2	27, 8, 0 8, 0 8, 0	14, 0 14, 9 14, 9	12, 0 16, 9 13, 8	25, 1 37, 5 33, 8	16, 30 30 27	WgSI WSW 2 WgSI			12, 5	☾	☼ cin. ☼ a. ☼ a.	
3	27, 8, 0 7, 8 6, 9	14, 6 16, 0 15, 6	11, 9 18, 8 14, 3	27, 3 44, 0 36, 7	16, 27 30 30	WNW I SSO 2 SSO I			12, 0	☾	☼ a. ☼ a. t. ☼ a. t.	
4	27, 7, 3 6, 9 6, 8	15, 0 16, 0 15, 9	14, 3 18, 8 16, 5	34, 8 40, 2 37, 1	16, 33 33 30	SSO I SO I S 2			11, 9	☾	☼ a. ☼ a. ☼ cin.	
5	27, 6, 9 7, 2 7, 6	15, 5 15, 9 15, 6	13, 0 15, 5 14, 3	28, 3 35, 4 38, 0	16, 30 33 36	NO 3 NW 3 NNW 2	3, 13		11, 4	☾	☼ cin. ☼ cin. ☼ cin.	☼ nocte praec.
6	27, 7, 8 7, 4 6, 7	15, 0 15, 8 15, 4	13, 0 16, 2 13, 6	32, 3 38, 4 32, 0	16, 36 33 33	NW I WNW I NW 2			11, 1	☾	☼ cin. ☼ c. sp. ☼ cin.	
7	27, 5, 3 6, 2 7, 4	14, 8 14, 8 14, 4	11, 5 13, 2 11, 0	22, 3 20, 6 24, 5	16, 33 30 30	NO 2 NNO 2 NNO 3	5, 45		10, 9	☾	☼ cin. ☼ cin. ☼ cin.	☼ noct. praec. & h. h. 7 mat. ☼ post mer. per intervalia
8	27, 7, 7 7, 4 7, 4	13, 9 14, 8 14, 6	11, 2 16, 0 14, 0	31, 2 38, 0 34, 8	16, 36 36 33	NNO 3 NNO 2 NNO 2			10, 4	☾ h. 8 m. 56 mane.	☼ a. t. ☼ a. t. ☼ a. t.	
9	27, 7, 1 6, 6 6, 2	14, 4 15, 0 15, 4	11, 9 16, 3 13, 9	31, 6 38, 3 32, 6	16, 36 39 39	NO I NO I NO I			10, 2	☾	☼ a. t. ☼ a. t. ☼ a. t.	
10	27, 5, 6 5, 6 6, 7	14, 9 15, 4 14, 9	12, 8 17, 2 12, 5	26, 4 33, 1 28, 4	16, 36 36 39	NgW NNW I NNW 2			9, 11	☾	☼ cin. ☼ cin. ☼ cin.	☼ mane.
11	27, 7, 5 7, 9 8, 1	14, 1 15, 0 15, 0	12, 0 16, 0 13, 9	28, 4 43, 3 39, 5	16, 39 36 36	NW I WNW 2 W I			9, 10	☾	☼ cin. ☼ cin. ☼ cin.	
12	27, 8, 0 8, 2 7, 9	14, 9 15, 8 15, 5	14, 2 18, 8 15, 0	33, 0 38, 8 37, 0	16, 33 33 33	W I WgNI WgNI			9, 6	☾	☼ a. ☼ cin. ☼ a. t.	
13	27, 6, 8 6, 6 6, 0	15, 2 15, 5 15, 4	13, 3 16, 2 14, 4	32, 2 42, 2 37, 2	16, 30 30 33	NNW I NW I SW 3			9, 2	☾	☼ cin. ☼ cin. ☼ cin.	
14	27, 5, 4 5, 9 4, 5	15, 3 17, 6 16, 8	14, 0 19, 5 15, 9	30, 3 38, 0 32, 6	16, 33 33 30	SW I SSW 2 SSW 3			8, 10	☾	☼ cin. ☼ a. ☼ cin.	
15	27, 4, 4 4, 2 4, 1	16, 0 17, 3 17, 1	14, 0 20, 2 16, 0	29, 7 39, 3 30, 0	16, 30 33 36	SW I SGW 3 SGW 2			8, 6	☾ h. 0 m. 29 mane.	☼ cin. ☼ cin. ☼ cin.	
16	27, 4, 6 5, 1 5, 8	16, 5 17, 8 17, 9	14, 0 20, 4 17, 4	27, 0 36, 2 38, 7	16, 36 36 33	SSW I SGW I SGW 2			8, 0	☾	☼ a. ☼ a. ☼ a.	
17	27, 7, 2 8, 5 9, 5	15, 8 15, 8 15, 4	13, 0 14, 7 11, 2	31, 8 36, 5 35, 6	16, 33 33 30	WNW 3 WNW 2 WNW I	0, 31		7, 5	☾	☼ cin. ☼ a. ☼ a.	☼ hor. 9 mat.
18	27, 9, 8 9, 9 7, 9	15, 2 16, 0 16, 3	12, 0 19, 2 15, 4	34, 6 38, 4 36, 0	16, 30 30 33	WNW I WNW I SW 3			6, 10	☾	☼ a. t. ☼ a. cin. ☼ cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	27, 7, 5 8, 0 8, 5	15, 9 15, 0 14, 7	14, 0 13, 7 10, 8	35, 7 42, 8 37, 7	16, 33 33 33	NNW 3 NW 3 WNW 3			6, 6	Ω	== cin.	
20	27, 9, 0 9, 0 9, 9	13, 6 13, 9 13, 4	9, 9 9, 4 8, 9	37, 0 44, 2 41, 0	16, 33 36 33	NW 2 NW 2 NNW 2			6, 1	☾	☉ cin. ☉ a. t. ☉ cin.	
21	27, 10, 5 10, 1 9, 9	12, 7 13, 2 12, 8	9, 2 12, 6 8, 9	39, 0 44, 4 38, 3	16, 33 33 33	NNO 3 NNO 2 NNO 2			5, 10	☾	☉ a. t. ☉ cin.	
22	27, 8, 5 6, 9 6, 0	12, 0 12, 4 12, 3	7, 9 11, 5 9, 2	34, 2 41, 1 36, 0	16, 30 33 30	NNO 2 Ogn 2 Ogn 1			5, 9	☾ h. 11 m. 49 mane. ☾	== == ==	
23	27, 4, 6 4, 8 5, 9	11, 6 11, 7 10, 9	8, 7 9, 9 6, 5	34, 8 40, 0 36, 0	16, 30 36 36	WNW 3 WNW 4 NW 3			5, 8	☾	☉ cin. ☉ cin.	
24	27, 6, 4 6, 5 6, 8	10, 3 11, 0 10, 8	6, 3 11, 4 8, 9	34, 3 42, 3 39, 1	16, 33 33 36	WNW 1 NNO 1 WGN 1			5, 7	☾	☉ a. t. == ==	
25	27, 7, 2 6, 7 6, 3	10, 5 11, 0 10, 9	8, 0 11, 5 9, 3	35, 8 41, 2 37, 6	16, 36 39 36	NW 1 NW 1 NNW 1			5, 6	☾	== == ☉ cin.	
26	27, 4, 8 3, 5 3, 4	10, 8 10, 4 10, 0	8, 3 8, 8 8, 0	30, 7 23, 6 22, 3	16, 36 36 36	NNO 1 NNO 1 WGN 3	11, 7		5, 4	☾	== == ==	☿ tota die.
27	28, 3, 7 3, 5 3, 3	10, 0 11, 7 8, 4	7, 9 12, 9 4, 7	27, 0 31, 4 28, 2	16, 33 33 36	NW 1 SW 2 WGN 3			5, 1	☾	☉ a. t. ☉ c. sp. ==	hor. 4 pom. turbe vehemens WNW
28	27, 2, 8 3, 2 2, 5	8, 0 8, 9 8, 4	5, 0 7, 9 7, 9	27, 8 34, 0 28, 7	16, 36 33 33	WNW 3 WSW 3 WSW 1	0, 60		4, 11	☾	== ☉ cin. ☉ cin.	☿ nocte prae.
29	27, 1, 7 2, 2 1, 1	8, 5 9, 7 9, 9	6, 4 12, 4 9, 9	26, 6 34, 7 26, 0	16, 30 30 27	SW 1 W 1 SGW 2			4, 10	☾	== == ☉ cin.	
30	27, 1, 9 3, 9 4, 4	9, 9 9, 9 9, 7	11, 0 10, 9 8, 4	36, 0 39, 4 33, 6	16, 27 30 30	WNW 4 NW 1 NW 1			4, 9	☾ h. 4 m. 8 vesp.	☉ a. == ==	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 4, 4 5, 2 6, 3	9, 4 9, 5 9, 0	7, 3 9, 0 7, 2	26, 1 28, 8 27, 2	16, 36 36 33	NW 1 NW 1 WNW 3	1, 21		4, 6	☾	== == ==	☿ hor. 9 mat. ☿ hor. 2 pom.
2	27, 7, 2 7, 2 7, 4	8, 2 8, 9 8, 4	5, 9 9, 0 6, 5	27, 6 33, 6 30, 3	16, 33 36 36	WNW 3 NW 2 NW 1			4, 10	☾	☉ a. t. == ==	
3	27, 7, 1 7, 4 8, 0	8, 2 9, 0 8, 5	5, 5 8, 9 5, 8	25, 7 34, 2 29, 4	16, 33 30 33	NW 1 NNO 1 NNO 1			5, 7	☾	☉ cin. ☉ c. sp. ☉ cin.	
4	27, 7, 1 7, 7 7, 2	8, 3 9, 5 8, 9	5, 0 10, 0 6, 4	26, 9 34, 9 30, 2	16, 30 30 30	NW 1 SGW 2 SGW 2			6, 3	☾	☉ a. ☉ c. sp. ☉ a.	☿ mane.
5	27, 5, 0 4, 2 4, 7	8, 5 9, 3 8, 9	7, 2 10, 9 8, 3	29, 7 33, 0 27, 2	16, 33 33 30	S 2 SGW 2 SGW 1	3, 42		6, 7	☾	== == ==	☿ hor. 8 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
6	27, 4, 6 5, 8 7, 5	8, 3 9, 2 8, 9	6, 9 10, 9 8, 3	27, 5 34, 3 33, 2	16, 30 30 36	NNW 1 W 3 WSW 2			6, 9	☾	== ☉ cin. ☉ cin.	
7	27, 7, 8 8, 0 8, 4	8, 7 10, 0 9, 3	7, 3 11, 6 7, 9	30, 5 35, 2 31, 7	16, 33 33 36	WGN 1 SSW 2 SGO 2			6, 9	☾ h. 6 m. 13 vesp.	☉ a. ☉ a.	
8	27, 8, 3 8, 3 8, 5	8, 9 10, 4 10, 0	6, 5 11, 5 9, 3	29, 2 31, 6 28, 7	16, 36 36 33	SO 2 SSO 3 SO 1			6, 6	☾	☉ a. ☉ a. t.	
9	27, 8, 8 8, 8 8, 8	9, 4 11, 5 11, 0	6, 5 13, 5 11, 0	24, 4 32, 5 27, 1	16, 33 30 30	SSO 1 SSO 1 SSO 1			6, 3	☾	☉ a. ☉ a.	☿ mane.
10	27, 8, 8 8, 8 8, 6	10, 0 11, 8 11, 2	8, 2 13, 6 11, 2	24, 9 29, 8 29, 7	16, 30 27 27	SO 1 SO 2 SGO 2			6, 1	☾	☉ cin.	
11	27, 8, 5 7, 8 7, 6	10, 5 12, 3 11, 4	8, 0 13, 4 10, 2	27, 0 30, 7 27, 6	16, 30 33 30	S 1 S 1 SGO 1			5, 8	☾	☉ cin.	
12	27, 6, 9 5, 9 5, 7	10, 9 11, 9 11, 9	8, 9 15, 7 11, 9	24, 7 29, 4 30, 0	16, 33 33 36	SSO 1 SW 2 SW 1			5, 3	☾	☉ cin. ☉ c. sp. ☉ cin.	
13	27, 5, 8 6, 5 6, 9	11, 4 11, 5 11, 4	10, 9 12, 3 9, 5	27, 3 24, 6 28, 5	16, 36 33 33	WNW 2 NGW 1 NW 2	0, 21		4, 11	☾	☉ a. ☉ cin. ☉ cin.	☿ hor. 5 pom.
14	27, 7, 2 8, 1 8, 7	10, 3 10, 9 10, 3	8, 6 10, 9 7, 9	28, 2 40, 2 38, 4	16, 30 27 30	WNW 2 NNW 2 NW 1			4, 8	☾ h. 9 m. 9 mane.	☉ cin. ☉ a. ☉ cin.	
15	27, 8, 7 8, 2 8, 4	10, 0 10, 0 9, 0	6, 3 8, 4 6, 3	32, 3 38, 0 36, 0	16, 30 30 30	SW 1 W 2 SW 2	1, 43		4, 5	☾	☉ a. ☉ a.	☿ hor. 7 mat. ☿ hor. 9 vesp.
16	27, 8, 6 8, 1 7, 4	8, 8 9, 0 8, 7	6, 4 8, 8 5, 3	32, 7 37, 8 31, 6	16, 33 33 27	WNW 1 WSW 1 WSW 1			4, 1	☾	☉ a. ☉ cin.	
17	27, 6, 0 5, 6 5, 2	8, 7 8, 9 8, 5	5, 9 8, 2 5, 9	27, 6 30, 4 28, 1	16, 27 30 27	SW 1 SW 1 WGN 1			3, 11	☾	== == ==	
18	27, 4, 5 5, 3 6, 3	8, 2 8, 0 7, 2	5, 7 7, 2 3, 9	33, 5 35, 5 36, 4	16, 30 33 30	NNW 1 NNW 1 NW 2			3, 8	☾	== == ☉ cin.	
19	27, 6, 3 5, 7 6, 8	6, 3 6, 8 6, 0	3, 0 6, 2 3, 2	32, 0 31, 6 31, 8	16, 30 33 33	NW 2 NW 2 NW 3			3, 7	☾	☉ cin. ☉ cin. ☉ cin.	
20	27, 8, 3 8, 4 8, 9	5, 4 5, 8 5, 5	2, 9 5, 5 3, 0	31, 6 38, 3 36, 1	16, 36 36 33	WNW 3 WNW 3 NW 3			3, 5	☾	☉ cin. ☉ cin.	
21	27, 9, 0 8, 8 8, 9	5, 2 5, 8 5, 6	2, 9 5, 9 3, 3	33, 8 38, 2 36, 8	16, 27 30 27	WNW 1 NW 1 WNW 1			3, 2	☾	== == ☉ ni.	
22	27, 8, 4 6, 7 5, 7	5, 5 5, 9 5, 7	3, 0 5, 9 5, 5	34, 3 32, 7 25, 3	16, 27 30 30	WNW 1 WSW 1 WGN 3	0, 43		3, 1	☾ h. 4 m. 31 mane.	== == ==	☿ post merid.
23	27, 5, 9 6, 7 8, 4	5, 2 5, 6 5, 4	4, 0 6, 3 4, 7	30, 1 42, 8 38, 4	16, 33 30 33	WNW 3 NNW 3 NGW 2			3, 0	☾	☉ a. ☉ cin. ☉ cin.	
24	27, 9, 3 9, 7 10, 3	5, 0 5, 2 4, 9	3, 2 5, 4 2, 4	39, 3 41, 3 37, 0	16, 33 33 30	NGW 2 NO 2 NO 2			2, 11	☾	☉ cin. ☉ cin. ☉ cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
25	27, 10, 3 9, 5 9, 5	4, 0 4, 9 4, 6	1, 8 5, 2 1, 6	34, 0 39, 8 36, 2	16, 30 36 36	NNO 2 NNO 2 NNOI			2, 11	X	☉ cin. ☉ a. ☉ a.	
26	27, 9, 4 9, 7 10, 1	4, 2 4, 5 4, 3	1, 0 3, 9 3, 0	35, 7 37, 1 32, 8	16, 33 33 36	NNOI NNOI NOI			2, 11	X	☉ ☉ ☉	
27	27, 10, 6 9, 5 9, 5	4, 0 4, 7 4, 2	2, 7 5, 0 2, 4	33, 0 38, 5 38, 8	16, 36 33 36	NO WSWI NNW 2			2, 10	X	☉ a. ☉ a. ☉ a.	
28	27, 10, 6 10, 3 11, 0	2, 0 3, 3 2, 9	-0, 4 2, 4 -0, 8	45, 3 50, 4 42, 5	16, 36 33 33	NO 2 NO 2 NNO 2			2, 8	X	☉ cin. ☉ a. t. ☉ a. t.	
29	27, 10, 9 10, 2 10, 3	2, 3 2, 5 2, 3	-2, 9 0, 4 -0, 4	36, 0 41, 6 37, 3	16, 33 30 33	NNOI NOI NOI			2, 7	X	☉ a. t. ☉ a. t. ☉ a. t.	
30	27, 10, 3 10, 1 10, 3	2, 0 2, 0 2, 0	-1, 2 1, 2 -0, 5	35, 7 38, 3 31, 6	16, 33 30 30	NO 2 OGNI SOI	C, 7		2, 5	☉ h. 3 m. 33 mane.	☉ ☉ ☉	☉☉ hor. 9 vesp.
31	27, 10, 2 9, 3 8, 9	1, 9 2, 6 2, 3	0, 0 4, 8 2, 0	31, 0 36, 3 33, 2	16, 27 30 27	SOI SO 2 SOI	31		2, 3	☉	☉ cin. ☉ ☉	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 7, 7 7, 2 7, 4	2, 4 3, 0 3, 0	2, 5 5, 2 5, 0	30, 5 26, 3 24, 0	16, 27 27 27	SOI OSO I OSO I	7, 25		2, 2	X	☉ ☉ ☉	☉☉ hor. 7 mat. ☉☉ hor. 2 pom.
2	27, 6, 7 5, 5 5, 4	3, 6 4, 0 4, 3	4, 9 6, 9 6, 7	20, 0 19, 4 18, 5	16, 30 30 27	OSO OSO OSO	3, 0		2, 1	X	☉ ☉ ☉	☉☉ hor. 7 mat.
3	27, 4, 1 4, 2 3, 8	4, 8 4, 9 5, 3	6, 8 8, 2 8, 5	16, 4 16, 8 15, 9	16, 27 30 27	SSW 2 SGWI SGW	5, 10		1, 11	☉	☉ ☉ ☉	☉☉ nocte praec. & tota hac die.
4	27, 4, 7 5, 4 6, 2	5, 4 5, 6 5, 2	5, 6 6, 6 4, 6	17, 2 18, 7 20, 0	16, 27 30 30	NWI WGN I O 2			1, 11	☉	☉ ☉ ☉	
5	27, 5, 7 5, 1 4, 7	5, 0 5, 3 5, 0	4, 0 5, 1 4, 6	17, 5 19, 3 17, 6	16, 33 33 30	NNO 2 OGN 2 OGN 2	0, 43		2, 4	☉	☉ ☉ ☉	☉☉ hor. 2 pom.
6	27, 3, 1 2, 7 3, 4	4, 9 5, 3 5, 0	4, 9 5, 0 4, 3	15, 6 14, 5 14, 4	16, 30 27 30	OGN 3 NNO 2 NNO 3	10, 0		3, 4	☉ h. 3 m. 39 mane.	☉ ☉ ☉	☉☉ tota die.
7	27, 5, 2 6, 0 6, 7	4, 5 4, 0 3, 0	1, 2 0, 8 -0, 7	14, 2 16, 1 16, 9	16, 30 30 30	WNW 2 WNW I NW 2			4, 4	☉	☉ ☉ ☉	
8	27, 7, 2 7, 2 7, 1	2, 9 3, 0 2, 6	-1, 7 0, 6 -1, 0	17, 6 17, 9 17, 7	16, 30 33 33	NNW I NW I NW I	0, 4		5, 4	☉	☉ ☉ ☉	☉☉ hor. 7 mat.
9	27, 6, 9 6, 5 6, 3	2, 2 2, 3 2, 3	-1, 8 0, 0 -0, 6	17, 8 17, 6 14, 5	16, 33 30 30	WNW I NOI SGOI	3, 32		5, 6	☉	☉ ☉ ☉	☉☉ hor. 5 pom. ☉☉ hor. 9 vesp.
10	27, 6, 3 6, 0 5, 9	2, 3 2, 4 2, 4	0, 0 1, 2 0, 9	15, 0 16, 8 16, 1	16, 30 27 27	SGO SGOI SGO			4, 10	☉	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
11	27, 5, 6 5, 9 6, 9	2, 3 2, 3 1, 9	0, 0 0, 0 -2, 6	15, 5 19, 8 20, 3	16, 30 27 30	WGN I WSW 2 NW 2	2, 13		4, 2	☉	☉ cin. ☉ cin. ☉ cin.	☉☉ nocte praec.
12	27, 7, 9 8, 5 9, 7	1, 4 2, 0 1, 8	-3, 0 0, 0 -1, 0	19, 4 20, 2 18, 9	16, 30 36 33	NWI NGOI WNW I			3, 8	☉ h. 9 m. 25 vesp.	☉ ☉ ☉	
13	27, 10, 4 10, 7 10, 5	1, 2 1, 2 0, 3	-1, 5 -1, 6 -2, 6	18, 6 20, 1 25, 6	16, 33 33 33	SOI NOI NO 2			3, 3	☉	☉ cin. ☉ ☉	
14	27, 9, 2 8, 2 7, 7	0, 0 0, 2 0, 2	-3, 4 -1, 2 -1, 4	15, 2 14, 0 13, 4	16, 36 36 36	NNOI NNOI NOI	2, 9		2, 11	☉	☉ ☉ ☉	☉☉ nocte praec. post meridiem.
15	27, 5, 9 4, 4 3, 7	0, 0 0, 2 0, 5	0, 0 1, 0 0, 5	13, 0 13, 1 12, 0	16, 33 33 36	OGSI OGSI OGS			2, 8	☉	☉ ☉ ☉	☉☉ vesp.
16	27, 2, 5 1, 6 1, 3	0, 3 1, 2 1, 0	0, 8 1, 4 1, 0	11, 7 11, 5 10, 8	16, 36 30 27	OGS NNOI NNOI			2, 6	☉	☉ ☉ ☉	☉☉ tota die.
17	26, 11, 8 11, 3 11, 6	1, 2 2, 0 2, 4	2, 3 5, 7 4, 6	9, 5 8, 4 9, 0	16, 30 30 27	NNO 2 NNO NNO	3, 28		2, 3	☉	☉ ☉ ☉	☉☉ mane. ☉☉ post merid.
18	26, 10, 0 11, 7 27, 0, 9	3, 0 3, 5 3, 4	6, 0 6, 4 5, 5	8, 3 13, 6 11, 7	16, 27 24 24	SGW 2 WI WI	3, 0		2, 5	☉	☉ ☉ ☉	☉☉ hor. 7 mat. ☉☉ hor. 9 vesp.
19	27, 2, 5 3, 4 3, 4	3, 4 4, 0 3, 5	4, 0 4, 0 1, 4	10, 8 23, 0 17, 7	16, 27 27 27	W NNW I NW I			3, 0	☉	☉ cin. ☉ a. ☉ cin.	☉☉ mane.
20	27, 2, 5 2, 1 1, 7	3, 4 3, 5 3, 5	1, 9 3, 8 4, 6	15, 2 13, 0 13, 1	16, 27 24 24	NW NNW I NGW 2			4, 4	☉ h. 11 m. 1 vesp.	☉ ☉ ☉	
21	27, 3, 9 1, 1 2, 1	3, 8 4, 0 4, 3	5, 0 6, 0 5, 4	9, 8 8, 2 9, 6	16, 27 27 30	NGW I NGW I WGN 2	5, 32		5, 5	☉	☉ ☉ ☉	☉☉ hor. 7 mat. ☉☉ hor. 2 pom.
22	27, 3, 2 4, 1 4, 7	4, 2 4, 6 4, 2	4, 6 5, 4 3, 5	11, 6 15, 0 14, 7	16, 30 27 30	NWI NW I WGN 3			5, 4	☉	☉ ☉ ☉	
23	27, 5, 4 5, 5 5, 6	3, 7 3, 9 3, 7	2, 0 5, 2 2, 1	14, 8 19, 5 16, 2	16, 30 33 33	WNW 3 WNW 2 WNW 3			5, 5	☉	☉ c. sp. ☉ cin. ☉ cin.	
24	27, 5, 6 5, 6 5, 8	3, 3 3, 8 3, 7	2, 0 3, 4 2, 9	15, 6 18, 3 18, 8	16, 30 30 33	WNW 2 WNW I WNW I			5, 6	☉	☉ ☉ ☉	
25	27, 6, 2 6, 6 7, 1	3, 7 3, 8 3, 8	2, 6 3, 3 2, 6	14, 4 14, 6 13, 8	16, 33 27 30	WNW WNW WNW			5, 11	☉	☉ ☉ ☉	☉☉ mane.
26	27, 7, 9 8, 3 9, 2	3, 5 3, 8 3, 6	1, 9 3, 3 2, 3	11, 5 14, 3 13, 2	16, 27 27 30	WGN I WGN I WGN I			5, 9	☉	☉ ☉ ☉	
27	27, 10, 0 10, 2 10, 7	3, 3 3, 6 3, 4	2, 1 3, 5 2, 3	13, 2 14, 8 13, 7	16, 27 24 27	NW I NW I OGN 2			5, 6	☉	☉ ☉ ☉	
28	27, 10, 7 10, 4 10, 3	2, 9 3, 3 2, 7	-0, 4 1, 3 -1, 7	15, 2 17, 4 16, 2	16, 27 30 30	SGW I SGOI SGO 2			5, 3	☉ h. 10 m. 25 vesp.	☉ cin. ☉ ☉	
29	27, 9, 9 9, 5 9, 4	1, 8 2, 3 2, 0	-3, 3 0, 0 -1, 8	17, 4 20, 6 17, 4	16, 36 36 33	S 2 SSOI SSOI			5, 0	☉	☉ cin. ☉ a. t. ☉ a. t.	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
30	27, 7, 9 6, 6 6, 6	1, 6 1, 6 1, 4	-2, 5 0, 0 -1, 0	16, 7 20, 6 15, 2	16, 33 30 33	Sg W I S O I S O I	0, 42		4, 9	X	cin. = = =	hor. 9 vesp.

December.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 5, 5 5, 6 4, 7	1, 1 1, 3 1, 4	0, 0 1, 7 1, 3	14, 5 20, 1 20, 7	16, 30 20, 1 30	ONO I ONO I ONO I			4, 5	V	cin. = = =	
2	27, 4, 3 4, 3 4, 3	1, 3 1, 7 1, 6	0, 7 2, 0 1, 3	12, 8 13, 3 14, 8	16, 27 27 33	Og N I Og N I N W 2	1, 55		5, 2	V	cin. = = =	hor. praec.
3	27, 4, 5 4, 6 4, 7	1, 6 1, 8 1, 6	1, 3 2, 3 1, 0	16, 6 20, 0 18, 3	16, 30 30 30	NW 3 NW 2 WNW I			3, 11	X	cin. = = =	
4	27, 4, 0 3, 9 3, 8	1, 3 1, 6 1, 6	-0, 9 1, 2 0, 8	16, 4 16, 6 13, 3	16, 30 27 30	WNW WNW I SSW 2	0, 16		3, 7	X	cin. = = =	a mane usque ad vesp. hor. 9 vesp.
5	27, 3, 7 3, 3 2, 9	1, 4 1, 6 1, 7	0, 0 1, 2 1, 7	12, 4 12, 6 12, 6	16, 30 27 27	SSW SSW Sg W I	1, 9		3, 5	h. I m. 47 vesp. II	cin. = = =	a mane usque ad merid. deci- dens.
6	27, 4, 0 5, 4 6, 5	1, 9 2, 0 2, 2	1, 9 3, 4 2, 5	10, 5 10, 3 10, 2	16, 27 24 27	Sg W Sg W Sg W			3, 4	II	cin. = = =	tota die.
7	27, 6, 7 6, 8 6, 8	2, 1 2, 2 2, 3	2, 3 2, 8 2, 2	9, 0 8, 9 8, 5	16, 27 27 27	SO 2 SSO 2 SSO I	0, 29		3, 2	S	cin. = = =	hor. praec. tota die deci- dens.
8	27, 6, 7 6, 8 7, 5	2, 3 2, 4 2, 5	1, 3 2, 6 2, 4	8, 4 8, 1 7, 4	16, 27 27 27	SSO I Sg O I Sg O			3, 1	S	cin. = = =	mane & vesp.
9	27, 8, 2 8, 4 8, 4	2, 4 2, 5 2, 4	1, 2 2, 0 2, 0	6, 8 6, 5 6, 5	16, 30 27 30	NO I NO NO	0, 21		2, 11	Q	cin. = = =	mane decidens reliqua tota die haerens.
10	27, 8, 4 8, 4 8, 6	2, 5 2, 6 2, 9	2, 8 3, 2 2, 9	6, 3 6, 2 7, 3	16, 30 30 30	SW I SW I S I			2, 11	Q	cin. = = =	a mane usque ad vesp.
11	27, 8, 2 7, 7 7, 5	2, 9 3, 0 2, 3	2, 4 3, 2 0, 3	6, 8 9, 4 8, 3	16, 33 30 33	NO I S 2 Sg W I			2, 9	ny	cin. = = =	mane.
12	27, 7, 0 6, 9 6, 5	2, 0 2, 2 2, 2	-0, 4 0, 6 0, 4	7, 2 7, 0 7, 1	16, 33 30 30	Sg O I SSO I S I	0, 4		2, 7	h. I m. I vesp. ny	cin. = = =	mane decidens.
13	27, 3, 8 2, 5 2, 5	2, 0 2, 2 2, 5	0, 3 2, 3 2, 9	6, 7 7, 1 6, 6	16, 27 27 30	Sg O I SSO I SSW I	0, 59		2, 6	h	cin. = = =	hor. 9 mat.
14	27, 0, 4 0, 3 0, 5	2, 5 2, 8 2, 8	1, 8 3, 7 3, 5	8, 7 16, 6 15, 4	16, 27 27 27	SW I SW I WNW 2	1, 2		2, 4	h	cin. = = =	hor. 10 mat.
15	27, 0, 5 2, 0 2, 8	2, 7 3, 0 2, 9	2, 4 3, 4 2, 3	14, 8 19, 2 20, 1	16, 27 30 30	WSS 3 WNW 2 WNW I	1, 9		2, 4	h	cin. = = =	hor. praec.
16	27, 3, 6 3, 5 3, 4	2, 7 3, 0 2, 9	1, 9 3, 2 1, 2	18, 8 20, 5 19, 6	16, 30 33 33	WNW 2 WNW I WNW I			2, 3	m	cin. = = =	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
17	27, 2, 2 1, 1 0, 4	2, 2 2, 0 1, 5	-2, 0 0, 0 -0, 5	14, 3 14, 5 15, 2	16, 30 30 30	NW I NW 2 Og N 3			2, 8	m	cin. = = =	
18	26, 11, 2 11, 2 11, 3	0, 4 1, 2 1, 2	-0, 8 0, 0 0, 0	13, 7 13, 4 11, 3	16, 30 27 27	Og N 3 Og N 2 ONO I	2, 0		3, 5	X	cin. = = =	hor. praec. hor. 7 mat.
19	27, 0, 6 0, 9 2, 1	0, 0 1, 0 0, 7	-3, 2 -1, 3 -3, 0	15, 6 17, 7 14, 5	16, 30 27 30	Wg N 3 Wg N I NW I			4, 0	X	cin. = = =	
20	27, 1, 9 1, 9 2, 0	0, 0 0, 2 0, 3	-1, 9 -0, 5 -0, 5	11, 4 11, 7 10, 3	16, 33 33 30	NNW I Wg N I Wg N	2, 53		3, 11	h. 6 m. 4 vesp. X	cin. = = =	hor. praec. vesperi.
21	27, 1, 9 2, 2 3, 0	0, 3 0, 8 0, 7	-0, 7 0, 0 -1, 0	9, 6 11, 8 12, 0	16, 30 33 33	NNW I NNW I NNW I	1, 0		3, 11	X	cin. = = =	hor. praec.
22	27, 4, 3 4, 8 5, 4	0, 4 0, 4 -0, 9	-1, 2 -1, 0 -3, 6	12, 2 13, 4 18, 3	16, 33 33 36	WNW 2 WNW 2 WNW 3			3, 11	X	cin. cin. cin.	
23	27, 6, 2 6, 5 6, 8	-1, 2 -1, 2 -1, 9	-4, 1 -4, 2 -6, 2	17, 2 21, 3 21, 4	16, 33 33 36	WNW 3 Ng O 2 WNW I			3, 10	~	a. a.	
24	27, 6, 6 6, 6 6, 8	-2, 2 -2, 2 -2, 3	-6, 1 -3, 2 -3, 9	18, 2 25, 3 26, 9	16, 36 33 33	WNW 2 Ng O 2 WNW I			3, 9	~	cin. a.	
25	27, 7, 1 7, 5 7, 8	-2, 3 -2, 0 -2, 0	-4, 0 -2, 6 -2, 3	25, 5 24, 4 23, 2	16, 33 30 30	NNO 2 NO I NO I			ab hac die gla- cies in	~	cin. = = =	
26	27, 7, 8 7, 8 8, 3	-1, 7 -1, 4 -1, 2	-1, 8 -0, 3 -0, 8	16, 7 16, 9 17, 6	16, 30 30 27	NNO 2 Sg W I Sg O 2	2, 36		die gla- cies in	X	cin. = = =	mane.
27	27, 7, 7 6, 9 6, 7	-1, 1 -0, 9 -0, 7	-1, 2 0, 4 0, 3	16, 7 18, 9 15, 0	16, 27 27 27	Og N 2 Sg O I Sg O I	3, 53		in	X	cin. = = =	hor. 2 pem. hor. 9 vesp.
28	27, 5, 9 6, 5 7, 9	-0, 4 -0, 2 0, 0	0, 6 1, 5 1, 7	12, 7 13, 1 14, 8	16, 24 24 27	OSO I SSO I NW 2			Danu- mane.	h. 9 m. 37 V	cin. = = =	
29	27, 8, 5 9, 0 9, 3	0, 0 0, 7 0, 6	1, 0 1, 2 0, 2	19, 2 19, 6 18, 9	16, 27 27 27	NW 2 Wg S I Wg S I			bio.	V	cin. = = =	
30	27, 9, 5 9, 6 10, 3	0, 0 0, 4 0, 2	-1, 9 0, 0 -0, 9	15, 4 15, 9 15, 1	16, 30 27 30	Wg S Wg S I Sg W I				X	cin. = = =	mane.
31	27, 11, 4 11, 8 0, 4	0, 2 0, 5 0, 3	-0, 9 1, 0 0, 2	12, 5 13, 9 13, 8	16, 30 33 30	N 2 S O I Og S I				X	cin. = = =	

OBSERVATIONES IN MONTE SANCTO ANDEX IN BAVARIA.

Autore KETTEL.

Herae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	Semiunc.	lin. dec.	ped. dig.			
1	25, 3, 6 2, 9 2, 3	-3, 1 -2, 3 -2, 6	-6, 2 -3, 2 -4, 1	23, 8 24, 6 23, 8		NW 2 NW 2 NW 1				☾	☼☼☼ 2 ☼☼☼ 2 ☼☼☼ 2	☼☼
2	25, 4, 1 6, 6 6, 9	-3, 8 -4, 6 -5, 2	-6, 6 -6, 5 -8, 2	23, 0 23, 6 23, 5		S 3 W 3 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
3	25, 6, 0 5, 8 7, 1	-4, 9 -4, 5 -4, 6	-9, 6 -6, 3 -7, 4	23, 8 25, 4 24, 1		NW 2 NW 2 NW 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ in lacu.
4	25, 9, 9 10, 4 10, 8	-5, 5 -5, 1 -5, 8	-9, 4 -7, 9 -10, 5	24, 1 26, 3 24, 2		NW 2 NW 2 NW 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ in lacu. ☼☼ in lacu.
5	25, 11, 8 26, 0, 1 0, 0	-6, 5 -5, 2 -5, 5	-9, 0 -3, 9 -8, 8	24, 8 26, 1 24, 0		NW 2 WN 2 W 2				☾	☼☼☼ ☼☼☼ ☼☼☼	
6	25, 10, 4 9, 2 8, 3	-6, 0 -5, 1 -5, 5	-10, 3 -3, 8 -7, 1	24, 5 27, 4 25, 1		N 1 NO 1 NO 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ in lacu. ☼☼ in lacu.
7	25, 5, 8 5, 0 5, 1	-4, 5 -1, 3 -0, 2	-2, 1 3, 0 3, 1	23, 7 23, 0 21, 9		W 1 W 2 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ h. 1 m. 36 ☼☼☼ pom. ☼
8	25, 5, 6 6, 8 7, 9	1, 1 0, 9 0, 7	3, 0 2, 5 2, 2	20, 8 21, 4 21, 5		W 3 W 3 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ libr. feu
9	25, 5, 8 5, 4 5, 1	-1, 0 -0, 5 -0, 5	-0, 2 3, 9 4, 3	20, 9 24, 7 28, 5		N 1 S 2 S 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ 32 sem.
10	25, 5, 1 5, 1 4, 6	1, 1 0, 5 0, 1	3, 9 6, 3 3, 8	24, 0 25, 7 24, 7		W 3 W 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	
11	25, 3, 4 2, 6 4, 3	0, 1 1, 2 1, 4	3, 1 7, 2 4, 3	24, 9 34, 8 36, 7		N 1 S 2 S 3				☾	☼☼☼ ☼☼☼ ☼☼☼	
12	25, 4, 7 5, 1 6, 1	0, 6 0, 9 1, 0	3, 3 3, 0 3, 1	29, 4 26, 3 25, 5		W 1 S 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ 42
13	25, 7, 4 7, 4 7, 9	1, 1 1, 1 1, 4	1, 9 5, 7 3, 2	25, 2 27, 3 26, 3		N 1 W 2				☾	☼☼☼ ☼☼☼ ☼☼☼	
14	25, 7, 9 8, 0 7, 8	1, 4 1, 5 1, 4	1, 7 4, 1 1, 8	28, 1 27, 6 26, 9		W 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ h. 1 m. 31 ☼☼☼ pom. ☼
15	25, 5, 5 3, 8 3, 2	1, 0 1, 7 1, 8	1, 3 7, 1 4, 6	38, 5 40, 7 38, 7		S 1 S 1 NW 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ Ver videtur hye ☼☼☼ mem praeoccu- ☼☼☼ palle.

OBSERV. IN MONTE S. ANDEX IN BAVAR. Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	25, 2, 9 1, 2 3, 2	1, 7 2, 6 2, 0	4, 3 5, 0 2, 8	33, 3 33, 3 28, 9		W 2 W 3	16			☾	☼☼☼ 2 ☼☼☼ 2	☼☼
17	25, 4, 0 5, 0 5, 5	2, 3 3, 5 2, 5	2, 2 3, 8 2, 9	29, 2 31, 5 29, 9		W 3 W 3 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
18	25, 5, 5 5, 5 6, 7	1, 8 2, 4 1, 4	1, 6 5, 1 0, 9	28, 0 30, 0 27, 6		N 1 N 1 W 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
19	25, 7, 9 8, 6 10, 4	0, 6 0, 9 0, 8	-0, 5 1, 2 0, 3	26, 7 27, 3 26, 1		W 1 N 1 W 1	17			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ coelum ne- ☼☼☼ bula ob- ☼☼☼ duum.
20	26, 0, 1 0, 1 0, 9	0, 4 0, 6 0, 4	-2, 0 1, 7 -0, 9	25, 4 27, 0 25, 7		NW 1 N 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
21	26, 1, 7 2, 3 2, 9	0, 2 0, 6 0, 5	-1, 9 0, 5 -1, 5	25, 0 26, 9 26, 5		W 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
22	26, 3, 1 2, 8 3, 1	-0, 1 0, 9 0, 8	-2, 5 2, 4 0, 6	26, 8 29, 0 28, 9		N 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ h. 2 m. 40 ☼☼☼ pom. ☼
23	26, 2, 2 1, 4 0, 5	0, 5 1, 0 1, 1	-0, 2 2, 9 1, 3	34, 9 33, 4 33, 5		N 1 W 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ in lacu.
24	25, 11, 2 11, 1 10, 8	1, 1 2, 9 2, 7	3, 2 5, 8 1, 7	42, 7 48, 3 42, 1		N 1 NW 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
25	25, 11, 6 26, 0, 4 0, 4	0, 2 1, 9 1, 8	-1, 3 4, 8 4, 4	39, 9 40, 7 43, 9		W 2 W 1 W 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
26	26, 1, 5 1, 5 1, 6	1, 8 3, 3 2, 8	1, 9 6, 6 3, 5	40, 4 39, 7 37, 2		S 2 W 2 SW 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
27	26, 1, 3 0, 9 1, 4	2, 4 4, 5 3, 5	2, 5 7, 7 5, 1	36, 4 39, 0 37, 9		S 2 W 3 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
28	26, 2, 1 2, 6 2, 8	3, 6 4, 6 4, 2	3, 7 7, 7 4, 5	32, 1 34, 9 32, 9		SW 2 W 2 W 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
29	26, 3, 7 3, 4 3, 6	3, 5 4, 6 3, 8	4, 2 6, 4 4, 3	29, 1 32, 5 30, 1		W 2 W 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
30	26, 3, 3 2, 9 2, 9	3, 4 3, 8 3, 8	3, 0 6, 9 3, 2	29, 2 31, 0 29, 6		N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ h. 1 m. 30 ☼☼☼ mat. ☼
31	26, 2, 9 2, 6 2, 5	3, 2 3, 6 3, 5	2, 6 5, 4 3, 0	27, 5 29, 0 27, 7		S 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼ 2 ☼☼☼ ☼

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 1, 5 25, 11, 6 9, 8	2, 0 2, 8 2, 5	0, 8 3, 3 0, 7	25, 5 27, 4 25, 4		W 2 N 1 N 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
25	6, 0	2, 3	1, 3	26, 5		NW 3				X	== 4	++
26	6, 5	2, 4	2, 9	29, 8		W 3					== 2	
27	6, 9	1, 4	-1, 1	27, 2		W 3					== 2	
28	6, 9	0, 9	-1, 4	26, 0		SW 1				Y	== 2	++
29	7, 5	1, 4	1, 7	25, 6		N 1				C	== 2	
30	8, 7	0, 5	-1, 9	36, 6		W 2					== 2	
1	25, 9, 2	0, 1	-3, 7	25, 5		S 2				V	== 2	
2	9, 9	0, 2	-0, 9	28, 4		S 2					== 1	
3	10, 9	0, 4	-2, 5	27, 1		W 2					== 1	
4	25, 11, 8	-1, 1	-3, 4	26, 7		W 3				h. 9 m. 20	== 2	
5	26, 0, 0	0, 4	0, 5	29, 1		NW 3				pom.	== 1	
6	0, 8	0, 4	0, 8	27, 9		W 4				Y	== 2	
7	25, 10, 8	0, 0	0, 1	28, 5		S 3					== 2	++
8	9, 5	1, 5	3, 2	29, 5		W 2	16			X	== 2	
9	9, 2	1, 5	2, 2	26, 4		W 4					== 2	
10	25, 9, 1	1, 8	2, 6	25, 4		W 4				II	==	++ hor. 9 vesp.
11	7, 2	3, 4	6, 2	33, 6		W 4					==	
12	6, 4	3, 0	5, 8	37, 0		W 4				II	==	++ per intervalla.
13	25, 6, 8	1, 3	0, 5	19, 7		W 4				II	==	
14	5, 7	1, 8	2, 7	26, 6		W 4					==	
15	6, 4	0, 9	0, 4	22, 7		W 4					==	
16	25, 5, 2	1, 7	1, 5	23, 8		W 4	2 libr.			S	==	++ hor. 8 mat.
17	5, 9	0, 4	-0, 6	15, 5		NW 2					==	++
18	7, 8	0, 5	-2, 5	17, 0		NW 3					==	
19	25, 10, 2	-1, 4	-5, 5	21, 4		S 2				S	==	++ hor. 6 vesp.
20	7, 6	0, 1	0, 7	28, 3		N 1					==	
21	6, 3	1, 1	2, 1	21, 3		W 4					==	++ hor. 6 vesp.
22	25, 7, 2	1, 2	1, 3	19, 7		W 4					==	++ hor. 6 mat.
23	8, 7	1, 6	2, 9	24, 9		NW 3	12			Q	==	++ hor. 3 pom.
24	10, 1	1, 5	1, 7	20, 4		W 4					==	
25	9, 5	2, 1	3, 2	24, 5		S 3				Q	==	
26	8, 7	3, 5	6, 1	27, 8		W 4				Q	==	
27	8, 4	3, 2	3, 8	23, 9		W 3					==	
28	25, 9, 8	1, 3	0, 9	25, 7		NW 4				h. 5 m. 30	==	++ hor. 7 mat.
29	11, 6	1, 4	1, 1	21, 7		N 3	1 libr.			mat.	==	++ hor. 1 pom.
30	26, 1, 8	0, 8	-0, 4	22, 8		W 2	20			Q	==	
1	26, 4, 1	0, 4	-1, 7	21, 8						mp	==	
2	3, 9	1, 5	1, 8	27, 3							==	
3	3, 7	1, 0	-2, 0	25, 6						mp	==	
4	26, 2, 7	-0, 5	-3, 2	26, 1		SW 1					==	
5	2, 6	1, 4	4, 4	31, 4		NW 1				mp	==	
6	2, 6	1, 4	1, 5	28, 9		W 1					==	
7	26, 2, 4	0, 9	0, 3	26, 5						mp	==	
8	1, 7	1, 8	5, 0	29, 7						mp	==	
9	1, 4	1, 7	1, 1	27, 2						mp	==	
10	25, 11, 7	0, 7	-1, 5	26, 9		S 1				mp	==	
11	10, 9	1, 8	7, 2	30, 3		N 1				mp	==	
12	10, 3	2, 3	1, 7	28, 0		W 2				mp	==	modica in lacu
13	25, 10, 3	2, 6	3, 4	30, 9		SW 2				mp	==	
14	10, 6	3, 9	8, 5	35, 9		W 2				mp	==	
15	11, 0	3, 4	4, 3	30, 8		WSW 1				mp	==	
16	25, 11, 7	2, 8	3, 5	28, 3		N 1				mp	==	
17	26, 0, 1	3, 3	6, 0	31, 5		N 1				mp	==	
18	0, 6	3, 0	3, 1	30, 2		NNW 1				mp	==	
19	26, 0, 2	2, 2	1, 3	26, 2		NNW 2				mp	==	
20	25, 11, 8	2, 7	4, 4	28, 7		N 2				mp	==	modica in lacu
21	11, 5	2, 1	1, 5	27, 1		NW 2				mp	==	per nubem conspicitur.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
25	10, 3	0, 4	-1, 2	28, 3		NW 2				C h. 8 m. 57	==	
26	10, 3	1, 6	-0, 1	32, 8		NW 2				mat.	==	
27	10, 3	0, 1	-3, 8	30, 5		NW 2				X	==	
28	25, 9, 2	-2, 1	-7, 6	27, 5		SSW 2				X	==	
29	8, 8	-0, 4	-2, 8	33, 5		S 2				X	==	
30	8, 5	-2, 1	-6, 7	30, 9		SSW 2				X	==	
1	25, 7, 7	-3, 7	-9, 5	27, 9		ONO 2.1/2				X	==	
2	7, 1	-2, 7	-4, 2	33, 6		ONO 3				X	==	
3	6, 9	-3, 7	-8, 2	30, 7		O 4				X	==	
4	25, 6, 9	-4, 6	-10, 5	28, 5		ONO 4				X	==	
5	6, 5	-2, 3	-1, 6	37, 8		O 3				X	==	
6	6, 2	-2, 7	-5, 8	36, 0		SW 2				X	==	
7	25, 6, 2	-3, 5	-8, 5	29, 8		SSW 1				X	==	
8	6, 4	-0, 9	2, 0	38, 5		SSW 2				X	==	
9	6, 3	-1, 8	-3, 0	35, 7		SW 2				X	==	
10	25, 6, 1	-2, 7	-6, 5	29, 6		O 1				X	==	
11	5, 8	-0, 8	2, 1	34, 6		O 1				X	==	
12	5, 5	-1, 4	-1, 6	35, 1		ONO 2				X	==	
13	25, 5, 3	-2, 6	-4, 5	27, 8		O 1				X	==	
14	5, 8	-1, 5	0, 3	31, 9		O 1				X	==	
15	5, 9	-1, 8	-0, 9	35, 3		O 1				X	==	
16	25, 5, 9	-2, 5	-3, 8	27, 4		ONO 2				X	==	
17	5, 7	-1, 8	-0, 3	29, 9		S 1				X	==	
18	5, 8	-1, 9	-1, 6	27, 8		S 1				X	==	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
25	6, 0	-2, 4	-4, 5	26, 4						X	==	in lac. sp.
26	5, 7	-1, 0	5, 3	31, 9						X	==	
27	5, 6	-1, 4	0, 4	30, 2						X	==	
28	4, 9	-1, 0	0, 3	28, 7		O 2				V	==	in lacu.
29	3, 9	0, 4	6, 8	37, 0						V	==	
30	3, 4	0, 2	2, 0	33, 6						V	==	
1	25, 3, 6	-0, 5	1, 1	29, 9		NNO 1.1/2				V	==	
2	3, 4	0, 8	8, 3	33, 7						V	==	
3	3, 2	0, 2	2, 8	31, 4						V	==	
4	25, 4, 6	-0, 3	0, 5	26, 9		N 1				X	==	per noct.
5	5, 6	-0, 5	0, 6	27, 4		N 1				X	==	
6	7, 1	-1, 3	-1, 9	26, 5		NW 2				X	==	
7	25, 8, 8	-2, 6	-4, 9	26, 8		NNW 2				X	==	
8	8, 7	-1, 9	-1, 3	31, 6		N 1				X	==	
9	8, 2	-2, 3	-4, 4	30, 3		N 1	2 libr.			X	==	
10	25, 4, 3	-3, 5	-5, 8	27, 1		O 2				X	==	
11	1, 8	-2, 4	-2, 1	29, 5		O 3				X	==	
12	1, 3	-2, 5	-4, 0	27, 9		O 2				X	==	
13	25, 1, 3	-1, 6	1, 0	30, 3		O 3				X	==	
14	2, 2	-0, 4	7, 5	33, 9		O 3				X	==	
15	4, 1	-1, 4	2, 3	30, 7		O 3				X	==	
16	25, 6, 3	-2, 6	-3, 9	29, 0		N 3				X	==	
17	7, 0	-3, 0	-3, 7	29, 9		N 3				X	==	
18	7, 9	-3, 5	-6, 0	27, 7		N 3				X	==	
19	25, 8, 7	-4, 0	-6, 7	26, 7		NNW 2	4 libr.			X	==	
20	8, 7	-3, 3	-2, 7	30, 7		NNW 2	2			X	==	
21	9, 1	-3, 5	-6, 1	28, 5		N 1				X	==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	25, 9, 3 9, 6 10, 1	-4, 0 -3, 7 -3, 7	-7, 3 -1, 0 -5, 9	28, 2 33, 7 30, 4		N I WNW I NWN I				☾	☼☼☼ ☼☼☼ ☼☼☼	
11	25, 10, 7 10, 6 10, 6	-4, 4 -3, 1 -3, 4	-6, 3 -1, 0 -5, 5	31, 5 39, 1 37, 0		N I N 2 N W 2	30			☾	☼☼☼ ☼☼☼ ☼☼☼	
12	25, 9, 2 8, 6 8, 3	-3, 9 -1, 7 -2, 1	-5, 2 4, 6 -0, 8	27, 8 32, 0 28, 4		S 2 NNW 2 SW I				☾	☼☼☼ ☼☼☼ ☼☼☼	
13	25, 7, 5 7, 1 6, 8	-2, 3 -0, 4 -1, 1	-0, 6 4, 1 1, 4	35, 0 39, 1 34, 1		SW I WSW 3 N I				☾	☼☼☼ ☼☼☼ ☼☼☼	
14	25, 5, 4 5, 9 7, 3	-0, 5 0, 0 -0, 4	1, 6 3, 5 1, 0	25, 7 25, 5 24, 2		S SW 2 W 3 W 3				☾ h. 10 m. 45 pom.	☼☼☼ ☼☼☼ ☼☼☼	☼☼ nocte. ☼☼ mane. ☼☼ ☼☼☼
15	25, 6, 8 6, 7 6, 7	-0, 5 -0, 3 -0, 2	0, 9 7, 7 4, 2	23, 9 29, 2 25, 8		S I N I N I	5 libr. 3			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ in lacu ☼☼ per noctem. ☼☼
16	25, 6, 7 7, 2 7, 2	0, 4 2, 0 0, 9	5, 0 12, 3 6, 4	27, 3 34, 3 32, 6		SW I N W 2 N I				☾	☼☼☼ ☼☼☼ ☼☼☼	
17	25, 6, 4 6, 2 6, 4	1, 0 2, 8 1, 5	4, 9 14, 6 7, 2	33, 0 50, 6 39, 7		N I NNW 2 S I				☾	☼☼☼ ☼☼☼ ☼☼☼	
18	25, 5, 9 5, 9 6, 2	1, 8 4, 5 2, 8	6, 2 15, 4 7, 2	40, 2 51, 3 43, 2		S I W 3 NW I				☾	☼☼☼ ☼☼☼ ☼☼☼	
19	25, 5, 0 5, 0 5, 6	2, 0 3, 5 3, 4	6, 2 8, 1 4, 7	38, 9 38, 9 34, 5		WNW 2 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	
20	25, 5, 8 6, 1 6, 7	2, 2 3, 3 2, 8	2, 3 7, 3 3, 3	30, 2 35, 4 31, 3		W 2 NW 2				☾	☼☼☼ ☼☼☼ ☼☼☼	
21	25, 7, 3 7, 3 7, 7	2, 4 4, 7 3, 4	2, 6 8, 9 4, 1	33, 6 45, 8 44, 9		S 2 WNW 2	12			☾	☼☼☼ ☼☼☼ ☼☼☼	
22	25, 8, 4 9, 4 10, 2	2, 7 4, 1 4, 0	2, 0 12, 0 5, 8	41, 2 48, 8 41, 4		S 2 W 2 W I				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ hor. 5 pom.
23	25, 10, 2 9, 4 8, 7	3, 3 4, 0 3, 8	2, 3 14, 3 8, 0	33, 3 50, 4 49, 8		N I N I N 2				☾ h. 2 m. 47 mat.	☼☼☼ ☼☼☼ ☼☼☼	☼☼ AB hor. 12 nocte usque ad 4 mat. versus Ost.
24	25, 7, 2 6, 6 7, 2	3, 7 5, 1 4, 8	5, 3 14, 0 7, 2	48, 8 53, 4 47, 4		S 3 NNW 3 NW 2	20			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ versus Sud hor. 6.1/2 pom. usque ad 8 nocte.
25	25, 6, 9 7, 1 7, 4	3, 6 3, 2 3, 3	3, 5 2, 2 2, 3	31, 9 25, 4 29, 3		S 2 W 3 W 3				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
26	25, 5, 9 4, 7 5, 9	2, 8 3, 7 3, 0	3, 8 5, 6 1, 7	36, 4 38, 6 28, 9		S 2 S 2 W I				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ hor. 2 pom. ☼☼ hor. 5 pom.
27	25, 5, 1 6, 3 6, 8	2, 5 1, 2 1, 1	1, 1 -0, 8 -2, 8	28, 4 20, 7 23, 0		W I NW 2 W 2	1 libr. 21			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ ☼☼
28	25, 6, 9 7, 3 8, 1	0, 1 1, 4 0, 8	-3, 5 4, 3 -1, 1	22, 4 34, 9 31, 2		W 2 N 2 W I				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ per nubem conficitur. ☼☼ hor. 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	25, 8, 3 8, 3 8, 6	0, 2 0, 7 0, 6	-1, 3 2, 4 -0, 4	27, 6 32, 6 30, 2		NNW 2 WNW 2 NW I	2 libr. 12			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ per intervalla.
30	25, 8, 2 8, 6 9, 7	0, 4 1, 7 1, 3	-0, 7 6, 3 1, 2	27, 6 37, 5 32, 1		W I W I W 2				☾ h. 1 m. 0 mat.	☼☼☼ ☼☼☼ ☼☼☼	
31	25, 11, 1 10, 9 10, 6	0, 6 3, 7 2, 4	0, 4 9, 0 2, 9	29, 8 39, 3 33, 1		S I WNW 3 W 2	6			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼

Aprilis. *)

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 10, 6 10, 3 10, 3	1, 5 2, 8 3, 5	0, 9 12, 2 5, 6	26, 5 38, 9 35, 3		N I N I W I				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼
2	25, 10, 1 9, 8 9, 4	2, 7 5, 8 4, 2	4, 1 15, 8 6, 9	33, 8 46, 5 44, 3						☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼
3	25, 8, 0 7, 7 7, 1	3, 3 3, 6 4, 1	4, 3 14, 9 7, 3	42, 0 49, 5 50, 4		O I O I				☾	☼☼☼ ☼☼☼ ☼☼☼	
4	25, 6, 1 4, 9 4, 6	3, 6 10, 5 9, 8	4, 2 14, 5 8, 3	47, 4 52, 1 48, 3		NW I O 2 O 3				☾	☼☼☼ ☼☼☼ ☼☼☼	
5	25, 4, 0 3, 8 4, 1	8, 8 11, 5 10, 4	6, 5 15, 0 9, 2	43, 2 50, 4 45, 1		NO 2				☾ h. 4 m. 38 pom.	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ in lacu.
6	25, 4, 5 4, 8 5, 4	9, 8 11, 0 10, 3	8, 3 11, 8 8, 3	35, 4 42, 7 38, 7		SW 2 SSW I S W 2	26			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ hor. 1 pom. ☼☼ hor. 2 pom. us- que 3.1/2
7	25, 5, 9 6, 2 6, 5	9, 8 11, 8 10, 6	7, 9 13, 4 7, 8	36, 9 44, 0 38, 3		W 2 W 2 W 2	23			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ hor. 4 pom. us- que ad 7. ☼☼ per noctem.
8	25, 6, 8 6, 2 5, 7	9, 8 11, 5 10, 7	7, 1 12, 9 8, 4	35, 2 43, 7 40, 7		S 2 WN 3 SW 3				☾	☼☼☼ ☼☼☼ ☼☼☼	
9	25, 3, 3 1, 8 2, 1	9, 7 11, 4 10, 5	7, 3 13, 5 8, 1	36, 6 43, 2 37, 6		NW 2 N I				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ h. 5 pom. ☼☼ per nub. conficitur.
10	25, 4, 8 6, 0 7, 0	8, 5 8, 9 7, 7	3, 2 6, 0 2, 5	35, 8 39, 4 36, 6		N 2 N 3 N 2				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼ coelum la- tet. ☼☼☼
11	25, 7, 6 8, 3 9, 1	6, 5 7, 7 6, 6	1, 1 5, 5 1, 1	34, 9 40, 1 38, 4		NW 2 NW 2 N I				☾	☼☼☼ ☼☼☼ ☼☼☼	
12	25, 10, 5 0, 0 1, 1	5, 5 6, 5 5, 8	0, 6 4, 3 2, 3	35, 7 40, 4 39, 3		ONO 2 ONO 2 ONO 1				☾	☼☼☼ ☼☼☼ ☼☼☼	
13	26, 1, 4 1, 6 1, 6	5, 1 7, 5 6, 4	1, 0 9, 5 2, 3	36, 3 45, 5 41, 8		O 3 O 3.1/2 O 2				☾ h. 3 m. 54 pom.	☼☼☼ ☼☼☼ ☼☼☼	
14	26, 0, 4 0, 6 0, 4	5, 3 8, 5 7, 4	0, 7 12, 3 5, 1	35, 4 46, 2 41, 6		O 2 N O 2 S I				☾	☼☼☼ ☼☼☼ ☼☼☼	

*) Die 4 April. Barom. & Therm. juxta illud fuspensum a loco inferiore in superiorem paulo calidiorem translata sunt.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	25, 11, 8 11, 3 11, 2	6, 5 9, 9 9, 0	2, 4 15, 4 8, 3	34, 1 47, 2 44, 0		O 3 O 3				m	☉ ☽	☼☼
16	25, 10, 9 10, 5 10, 3	9, 5 12, 0 10, 8	7, 2 16, 4 9, 2	38, 7 48, 5 44, 7		O 2 O 3 O 3				m	☉ ☽	
17	25, 9, 3 9, 2 9, 4	9, 9 12, 6 11, 6	6, 5 16, 3 9, 8	37, 4 40, 4 45, 4		N 1 NW 1				☾	☉ ☽	
18	25, 9, 9 10, 2 10, 3	10, 8 12, 3 11, 4	7, 6 14, 1 9, 0	38, 2 47, 4 45, 3		O 2 O 3				☾	☉ ☽	☼ nocte ad 6.1/2 m. dupl. in SSW & dupl. in W.
19	25, 9, 5 9, 1 9, 1	10, 1 12, 6 11, 3	5, 5 15, 3 8, 2	40, 4 47, 6 46, 0		O 2 O 3				☾	☉ ☽	☼ hor. 5 mat. usque ad 7.
20	25, 8, 9 9, 3 9, 4	9, 7 12, 8 11, 5	5, 3 16, 2 8, 7	41, 5 50, 0 44, 4		O 2 O 3 O 3				☾	☉ ☽	
21	25, 9, 6 9, 8 10, 0	10, 3 13, 6 12, 4	7, 0 18, 0 10, 2	40, 0 50, 0 46, 4		NW 2			☾ h. 4 m. 33 pom.	☾	☉ ☽	
22	25, 10, 2 10, 4 10, 6	11, 4 14, 2 13, 1	8, 5 17, 5 11, 2	38, 2 51, 4 49, 2		S 1 NW 1				☾	☉ ☽	☼
23	25, 11, 3 11, 3 11, 5	12, 1 14, 2 13, 0	9, 1 16, 5 10, 3	38, 5 50, 7 49, 3		N 1 O 2				☾	☉ ☽	
24	25, 11, 6 11, 3 11, 1	11, 8 14, 5 13, 5	8, 0 16, 3 11, 1	42, 9 53, 7 50, 9		S 1 WN 2				☾	☉ ☽	
25	25, 10, 4 9, 7 9, 2	12, 8 13, 3 12, 5	7, 9 10, 9 9, 3	45, 5 48, 9 46, 3		O 1 O 2				☾	☉ ☽	☼ h. 7 mat. usque ad 5.1/2 p. verf. Sud. ☼ h. 1 pom.
26	25, 9, 0 8, 8 8, 8	11, 4 14, 3 12, 8	7, 9 10, 5 10, 1	41, 5 51, 4 48, 3		N 1				☾	☉ ☽	☼ h. 6 pom. verf. NO
27	25, 8, 8 8, 8 9, 0	12, 2 12, 6 11, 4	10, 5 12, 5 8, 7	47, 1 51, 2 41, 2		S 1 S 1 S 3				☾	☉ ☽	☼ h. 8 mat. usque ad 2 p. verf. NW. ☼ h. 6 p. verf. O.
28	25, 9, 3 9, 2 8, 9	11, 2 13, 3 12, 3	8, 6 15, 9 9, 4	39, 9 48, 0 45, 5		W 1 N 2 SW 1	2 libr. 30			☾ h. 9 m. 7 mat.	☉ ☽	
29	25, 8, 2 7, 6 6, 4	11, 5 14, 5 13, 2	8, 1 17, 5 10, 2	41, 0 51, 0 47, 6		N 2				☾	☉ ☽	
30	25, 3, 5 4, 2 5, 6	12, 3 13, 1 12, 4	9, 4 11, 3 8, 5	42, 6 43, 8 42, 3		W 1				☾	☉ ☽	☼

M a j u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 6, 7 8, 3 8, 1	10, 7 10, 3 9, 5	7, 2 6, 0 4, 1	41, 2 40, 9 39, 6		N 2 O 2 O 3				☾	☉ ☽	☼ ☼ ☼ ☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	25, 7, 9 7, 9 7, 8	8, 4 8, 0 7, 2	3, 5 3, 7 1, 8	38, 3 39, 6 37, 4		O 2 O 2 O 3				☾	☉ ☽	☼ ☼ ☼ ☼
3	25, 7, 6 8, 1 8, 3	7, 0 7, 5 6, 9	2, 7 5, 5 2, 6	36, 3 39, 0 36, 7		O 1 N 2 S 1				☾	☉ ☽	☼ h. 4 pom.
4	25, 8, 0 7, 6 7, 5	6, 6 9, 5 8, 6	3, 1 13, 5 7, 6	33, 6 46, 0 43, 4		O 1 N 2 N 1				☾	☉ ☽	☼ ☼ ☼ ☼
5	25, 7, 9 7, 4 7, 9	8, 1 8, 9 7, 7	6, 2 8, 1 3, 1	38, 3 41, 7 36, 7		N 2 N 2 WNW 1				☾ h. 5 m. 6 mane.	☉ ☽	☼ per dimid. horam, dein ab h. 3 p. usque 6 vesp. ☼
6	25, 7, 0 6, 6 6, 3	7, 2 8, 8 7, 8	3, 9 11, 1 4, 1	35, 8 42, 6 40, 5		S 1 NWN 1				☾	☉ ☽	☼ in lacu. Per noct. aqua congel. ☼ ☼ per interv.
7	25, 5, 4 5, 4 5, 8	7, 4 9, 7 8, 4	5, 8 11, 5 6, 2	37, 2 45, 3 37, 7		NW 1 W 1				☾	☉ ☽	☼ h. 2 pom.
8	25, 6, 9 7, 1 6, 9	8, 1 9, 7 9, 4	6, 3 12, 4 7, 6	37, 4 42, 6 40, 1		SSW 3 N 3 S 1				☾	☉ ☽	☼ h. 7 vesp.
9	25, 7, 2 7, 4 7, 2	10, 1 11, 3 10, 8	8, 3 15, 1 11, 7	43, 2 44, 7 43, 8		NO 1 S 2 O 2				☾	☉ ☽	☼ per noctem.
10	25, 6, 0 7, 6 8, 4	10, 6 12, 4 11, 4	10, 7 9, 3 6, 4	37, 5 40, 4 38, 3		S 1 W 3 ONO 3				☾	☉ ☽	☼ incoepit h. 3.1/2 pom.
11	25, 10, 0 10, 5 11, 3	10, 3 13, 0 11, 7	7, 3 15, 2 9, 1	37, 4 52, 7 42, 8		S 1 W 3 S 1				☾	☉ ☽	☼
12	25, 10, 4 9, 6 9, 3	10, 6 16, 5 14, 0	9, 0 21, 9 15, 0	39, 1 54, 2 50, 9		O 1 O 2 O 2				☾	☉ ☽	☼
13	25, 10, 3 10, 6 1, 0	13, 5 12, 5 12, 7	12, 1 8, 0 8, 4	45, 3 37, 6 40, 2		W 2 SW 2 S 2				☾ h. 8 m. 5 mat.	☉ ☽	☼ * incoepit h. 9.1/4 mat. ab init. ☼ usque ad 2 p.
14	26, 1, 8 2, 6 2, 6	11, 5 12, 4 11, 7	9, 6 12, 2 8, 5	39, 1 41, 2 38, 5		SW 2 SW 2 SW 1				☾	☉ ☽	☼ h. 12.1/2 p. verf. NW. ☼ h. 6 p. verf. O.
15	26, 2, 0 1, 5 1, 2	10, 9 13, 5 12, 7	7, 9 17, 3 11, 2	35, 7 48, 6 45, 8		N 1 NO 1 NO 1				☾	☉ ☽	☼
16	26, 1, 0 0, 3 0, 1	12, 5 15, 5 14, 2	11, 9 20, 2 14, 0	40, 7 52, 4 51, 3		N 1				☾	☉ ☽	☼
17	25, 11, 6 11, 1 11, 5	14, 0 16, 3 15, 5	13, 4 20, 0 15, 2	45, 7 56, 9 55, 2		SW 1 W 3 W 2				☾	☉ ☽	☼ per noctem.
18	25, 10, 5 10, 2 9, 7	14, 3 15, 8 14, 8	12, 3 17, 9 12, 1	39, 9 45, 3 41, 7		W 2 N 2				☾	☉ ☽	☼
19	25, 8, 9 9, 2 9, 5	13, 7 13, 8 13, 0	10, 1 10, 8 8, 7	36, 5 38, 8 36, 4		N 1 NW 2	12 libr. 31			☾	☉ ☽	☼ ☼ per totam noctem & diem.
20	25, 10, 1 10, 4 10, 8	11, 9 12, 5 11, 1	7, 5 12, 2 6, 9	38, 5 43, 6 41, 6		NO 1 N 2 N 2				☾	☉ ☽	☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	25, 11, 5 11, 6 11, 8	10, 4 11, 5 10, 7	8, 5 11, 3 7, 3	40, 4 45, 4 43, 6		NO I NW 2 NW I				☾ h. 2 m. 20 mane. X	☾	
22	26, 0, 0 0, 0 0, 1	10, 0 10, 8 10, 5	9, 1 11, 5 9, 2	42, 9 42, 3 40, 2		W 2 W 2 W I				X	☾	☾ h. 4 pom. ☾ h. 8 vesp. usque ad 6 mat. diei seq.
23	26, 0, 3 0, 3 0, 4	10, 4 12, 4 11, 9	8, 7 14, 3 11, 2	34, 9 41, 7 39, 4		NO I NO I	3 libr. 15			☾	☾	☾ * ☾ per quaedam minuta.
24	26, 0, 3 0, 3 0, 9	11, 7 15, 5 13, 4	10, 2 20, 5 14, 2	36, 5 47, 3 45, 1		O I O I				☾	☾	
25	26, 1, 6 1, 3 1, 3	13, 5 14, 9 14, 0	14, 1 18, 3 13, 4	45, 3 49, 1 45, 8		NO I NO I				☾	☾	
26	26, 1, 7 1, 6 1, 4	13, 9 15, 8 14, 9	13, 1 19, 4 13, 4	41, 0 50, 4 47, 2		O I O I O I				☾	☾	
27	26, 0, 8 0, 4 0, 0	14, 2 16, 7 15, 6	14, 5 22, 3 15, 0	44, 3 51, 8 48, 7		O I O I O I				☾ h. 4 m. 31 pom. ☾	☾	
28	26, 0, 0 11, 7 0, 2	16, 0 17, 0 15, 7	16, 5 19, 0 14, 3	46, 3 49, 4 47, 4		N I WN 2	17			☾	☾	☾ h. 1 pom. ☾ Ventus W 3.
29	26, 1, 5 1, 6 1, 6	13, 8 15, 6 13, 5	9, 5 18, 4 12, 2	45, 4 53, 8 52, 3		N I NW I N 2				☾	☾	
30	26, 1, 2 1, 0 0, 8	13, 4 15, 5 14, 8	10, 8 18, 3 14, 4	48, 7 52, 4 50, 6		N I WN 2 WN 3				☾	☾	
31	25, 11, 7 11, 5 11, 2	13, 5 14, 5 13, 2	12, 6 16, 3 10, 9	45, 7 51, 7 49, 3		WN 3 WN 3 O I				☾	☾	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 11, 4 11, 8 0, 1	12, 3 13, 4 12, 7	11, 5 21, 3 14, 6	44, 8 52, 2 52, 2		NW I NW I NW I				☾	☾	
2	26, 0, 3 0, 5 0, 5	11, 9 14, 1 12, 9	10, 3 18, 1 12, 1	48, 2 54, 9 51, 6		W I WN 2 O I				☾	☾	
3	26, 0, 7 0, 6 0, 3	11, 7 13, 6 12, 9	8, 6 16, 1 11, 8	44, 4 51, 7 49, 7		NO I O I				☾ h. 7 m. 20 vesp. ☾	☾	☾
4	26, 0, 5 0, 2 0, 0	13, 1 14, 5 13, 6	13, 4 18, 3 12, 4	45, 7 53, 4 51, 4		O 2 O I O I				☾	☾	☾ in lacu.
5	26, 0, 3 0, 2 0, 1	13, 5 14, 9 14, 2	13, 0 18, 4 13, 5	46, 8 54, 5 51, 6		NW I NW 2 WN 2				☾	☾	
6	26, 0, 0 11, 6 11, 4	13, 5 14, 8 13, 8	13, 2 17, 7 12, 1	47, 3 53, 4 51, 7		WN 2 N I				☾	☾	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	25, 10, 7 10, 3 10, 3	13, 1 15, 2 14, 2	11, 3 19, 1 12, 7	47, 1 54, 3 51, 3		O I NW 2 NW 2				☾	☾	
8	25, 10, 0 9, 3 8, 9	13, 2 15, 4 14, 6	10, 7 19, 6 13, 3	46, 9 55, 2 53, 1		N 2 NO I				m	☾	
9	25, 8, 3 7, 6 7, 3	14, 0 16, 2 15, 5	11, 5 21, 3 14, 6	49, 6 56, 1 53, 0		N I N 2 S I				m	☾	
10	25, 7, 4 7, 7 7, 7	14, 6 16, 6 15, 6	14, 0 19, 4 13, 6	47, 4 53, 3 48, 3		W 3 NW 2 S 2	19			☾	☾	☾ versus WN h. 4 pom. ☾ hor. 6 vesp. versus O.
11	25, 8, 7 8, 6 8, 8	15, 5 16, 5 15, 2	16, 5 18, 1 13, 0	45, 8 50, 9 44, 7		O 2 S I	16			☾ h. 10 m. 40 vesp. ☾	☾	☾ verf. S h. 4 p. ☾
12	25, 9, 4 9, 3 9, 5	14, 6 16, 5 15, 7	12, 6 20, 0 14, 3	43, 9 49, 7 46, 7		W I SW 2	6			☾	☾	☾ h. 1 pom.
13	25, 9, 5 9, 1 8, 9	15, 6 16, 9 16, 5	14, 9 18, 3 15, 9	42, 1 48, 0 46, 8		W 2 N I W 3	16			☾	☾	☾ h. 3 p. ☾ h. 8 vesp. versus SW ☾ ☾ in lacu.
14	25, 8, 9 8, 9 9, 0	15, 6 17, 9 16, 8	14, 8 21, 9 15, 3	39, 4 48, 5 43, 1		SW I W I				☾	☾	☾ h. 7 mat. ☾ versus SW.
15	25, 9, 4 9, 2 9, 0	16, 4 18, 4 17, 5	16, 4 22, 6 16, 3	42, 4 51, 3 46, 2		SW I NW I				☾	☾	☾ h. 8 vesp. verf. S. ☾ h. 9 vesp.
16	25, 9, 4 9, 1 9, 0	16, 3 18, 8 18, 1	14, 5 23, 8 17, 5	42, 9 52, 6 50, 4		WN 2 S 2	13			☾	☾	☾ h. 8 vesp. verf. S. ☾ h. 9 vesp.
17	25, 9, 2 9, 4 9, 3	16, 6 18, 8 17, 9	15, 1 21, 6 16, 8	43, 4 50, 4 47, 2		W 2 W 2 W I	29			☾	☾	☾ h. 11 merid. ☾ ☾ h. 8 vesp. verf. W ☾ ☾ in lacu.
18	25, 8, 9 8, 1 8, 1	16, 7 18, 7 17, 2	14, 2 20, 1 16, 3	41, 7 50, 5 47, 5		O I O 2 O 2				☾	☾	☾ h. 8 vesp. verf. W ☾ ☾ in lacu.
19	25, 8, 3 8, 7 8, 8	16, 8 18, 2 16, 8	15, 1 26, 2 14, 3	44, 1 45, 3 42, 7		W 2 W I	16			☾ h. 8 m. 54 mat. ☾	☾	☾ ab hor. 3 pom. usque ad 4.
20	25, 9, 3 9, 5 9, 5	15, 5 16, 5 15, 3	14, 3 17, 5 13, 9	40, 5 46, 1 40, 6		W I N 2	15			☾	☾	☾ per noctem. ☾ h. 3 p. v. N ☾ * ☾ ab h. 8 v. usq.
21	25, 9, 8 10, 0 9, 9	14, 6 15, 4 15, 0	13, 8 13, 8 13, 2	35, 4 38, 7 37, 7		W 2 S 2 O I	4 libr.			☾	☾	☾ h. 6 mat. ☾ h. 2 pom.
22	25, 10, 1 9, 5 9, 8	14, 0 15, 9 14, 4	12, 4 19, 2 11, 6	34, 5 47, 7 38, 7		S 2 NW 2	1 libr. 10			☾	☾	☾ in lacu. ☾ * ab h. 5-9 v. versus SW.
23	25, 9, 4 8, 5 8, 8	14, 2 16, 3 14, 8	12, 3 19, 9 12, 7	36, 6 48, 3 41, 9		S I W 2 S 2				☾	☾	☾ in lacu. ☾ * ab h. 5-9 v. versus SW.
24	25, 8, 8 8, 9 9, 1	13, 8 13, 8 13, 2	10, 8 11, 0 9, 9	35, 0 35, 3 33, 3		W 2 W 3 W 3				☾	☾	☾ * per totam noctem & diem.
25	25, 9, 5 10, 2 10, 6	12, 6 12, 8 12, 7	9, 8 11, 3 11, 0	24, 0 24, 9 25, 3		W 4 W 3 W 3	11 libr. 12			☾	☾	☾ * ☾ saepius per intervalla.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	25, 11, 1 10, 9 10, 7	12, 8 14, 1 14, 2	11, 6 15, 8 14, 9	25, 4 32, 8 31, 7		W 1				☾ h. 0 m. 22 mane.	☾	☾ saepius per diem.
27	25, 10, 4 9, 5 9, 1	14, 3 15, 5 14, 8	15, 2 20, 5 14, 2	31, 5 43, 8 39, 9		O 1 O 2 O 2				☾	☾	☾ in lacu.
28	25, 9, 8 10, 4 11, 1	13, 7 14, 5 13, 7	11, 7 15, 8 11, 2	32, 5 35, 4 32, 0		W 2 W 2 W 2	17			☾	☾	☾ * h. 1 pom.
29	26, 0, 3 0, 3 0, 1	13, 4 14, 6 13, 9	12, 3 17, 5 13, 0	31, 3 38, 9 38, 5						☾	☾	
30	25, 11, 9 11, 7 11, 4	13, 3 15, 5 14, 8	11, 9 20, 5 14, 2	33, 4 44, 9 42, 3		O 1 O 2				☾	☾	☾ in lacu.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
1	25, 11, 1 10, 8 11, 4	13, 9 16, 5 15, 1	13, 4 21, 2 13, 2	44, 2 47, 8 37, 2		O 1 S 3	15			☾	☾	☾ h. 5 p. v. SW ☾
2	25, 11, 4 11, 1 11, 1	14, 5 15, 7 15, 1	13, 4 18, 2 14, 1	35, 5 42, 7 40, 7			1 libr.			☾	☾	☾ ver. W h. 11 m. ☾ * h. 5 p. v. O.
3	25, 11, 4 11, 9 11, 5	14, 3 15, 5 14, 8	12, 2 14, 3 11, 1	35, 5 37, 5 35, 8		☾ h. 11 m. 8 mat.				☾	☾	
4	25, 11, 7 11, 8 11, 2	14, 6 15, 8 15, 2	11, 8 15, 1 12, 5	36, 1 38, 0 35, 3		S O 1 N 2				☾	☾	
5	25, 11, 0 10, 8 9, 9	14, 7 14, 1 13, 9	10, 3 12, 4 11, 0	35, 9 37, 7 35, 8		SW 2 SW 3 SW 2	1 libr. 20			☾	☾	☾ ab h. 10 mat. usque ad 2 pom.
6	25, 10, 4 1, 8 0, 0	14, 1 17, 2 14, 9	10, 2 14, 8 11, 3	35, 3 37, 4 34, 7		SW 2				☾	☾	
7	25, 10, 3 9, 4 9, 0	13, 3 14, 9 13, 1	10, 8 12, 5 11, 8	35, 2 36, 7 34, 8		N 2 N 2				☾	☾	☾
8	25, 8, 9 9, 7 8, 9	13, 5 13, 7 12, 2	9, 8 10, 9 9, 9	35, 0 36, 2 34, 8		SW 1 SW 1	1 libr.			☾	☾	☾
9	25, 8, 7 8, 3 8, 0	10, 9 13, 5 12, 9	9, 8 18, 4 13, 2	37, 2 46, 9 43, 8						☾	☾	
10	25, 8, 5 8, 5 7, 8	12, 2 13, 2 12, 4	10, 9 14, 1 11, 7	34, 5 37, 3 36, 8		S 1	3 libr. 15			☾	☾	☾ per tot. noctem.
11	25, 9, 3 10, 7 11, 5	11, 7 12, 4 11, 8	9, 9 11, 7 10, 9	33, 6 40, 7 41, 6		W 3 W 3 W 2				☾ h. 11 m. 28 mat.	☾	
12	25, 11, 3 10, 9 11, 0	10, 7 13, 4 11, 5	9, 7 17, 4 9, 6	37, 3 46, 2 39, 7		W 2				☾	☾	☾ h. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	25, 11, 3 0, 3 0, 6	10, 8 11, 5 10, 6	9, 4 10, 4 8, 4	35, 4 39, 2 37, 9		WNW 2 W 3 W 2	8 libr. 3			☾	☾	☾ per tot. noctem.
14	26, 0, 8 1, 0 1, 1	9, 8 10, 4 9, 9	7, 1 9, 9 8, 4	33, 1 34, 8 33, 1		W 2 W 2 N 2				☾	☾	☾
15	26, 0, 8 0, 4 0, 2	9, 5 10, 6 10, 2	8, 7 11, 6 9, 3	32, 3 35, 5 35, 4		N 2 W 2 W 2				☾	☾	☾
16	25, 11, 3 11, 3 11, 5	9, 7 10, 8 10, 7	9, 2 12, 2 11, 3	30, 0 34, 3 34, 3		N 2 N 2 N 2				☾	☾	☾
17	25, 11, 9 11, 9 11, 7	10, 2 11, 5 10, 9	9, 8 13, 5 10, 1	30, 9 36, 7 35, 5		NW 2 NW 2 NW 2				☾	☾	☾ per intervalla. ☾ h. 12 merid.
18	25, 11, 0 11, 6 0, 2	10, 5 11, 6 10, 7	10, 2 13, 1 9, 5	30, 4 37, 3 36, 8		NW 2 WN 3 N 2	15 libr. 28			☾ h. 1 m. 34 poin.	☾	☾ h. 7 mat.
19	26, 0, 3 11, 8 11, 5	9, 8 12, 0 10, 8	8, 2 16, 3 9, 3	33, 7 43, 5 40, 6		NNO 1 NNO 2 NNO 2				☾	☾	
20	25, 10, 6 10, 3 9, 3	9, 8 12, 7 11, 8	8, 8 18, 3 11, 9	36, 2 46, 3 43, 6		NNO 2 NNO 2				☾	☾	☾ in lacu. In nocte rivuli glacie obducti sunt.
21	25, 8, 3 8, 9 9, 4	11, 4 11, 6 11, 1	11, 5 11, 5 9, 5	38, 1 37, 0 35, 9		SW 3 W 1	1 libr. 2			☾	☾	☾ h. 2 & 7 mane. ☾ h. 10 mat. & saepius per diem.
22	25, 9, 8 10, 1 10, 6	10, 3 11, 7 10, 9	8, 9 12, 9 10, 3	34, 7 40, 4 38, 7		W 3 W 3 W 2				☾	☾	
23	25, 10, 7 10, 6 10, 4	11, 3 13, 2 12, 2	10, 7 18, 6 12, 1	36, 0 47, 6 42, 1		N 2 NO 2 O 2				☾	☾	
24	25, 10, 6 11, 0 11, 1	11, 6 14, 2 13, 7	11, 3 19, 4 14, 4	36, 5 46, 3 43, 3		S 1 N 2				☾	☾	☾ modica in lacu.
25	25, 11, 3 11, 2 11, 1	14, 0 16, 2 15, 6	15, 0 22, 0 16, 6	41, 7 48, 9 44, 9		S 1 W 2 W 2	5			☾ h. 9 m. 40 mane.	☾	
26	25, 9, 5 9, 1 9, 1	14, 9 16, 1 15, 2	15, 0 18, 7 14, 0	39, 0 42, 4 38, 6		S 1 O 2	1 libr. 12			☾	☾	☾ h. 8 vesp.
27	25, 9, 8 10, 3 10, 3	14, 0 15, 2 14, 7	13, 6 14, 5 13, 3	34, 2 36, 7 36, 6		O 2 W 2 S 2	14			☾	☾	☾ per intervalla. ☾ h. 1 pom.
28	25, 10, 6 10, 7 10, 4	14, 2 16, 2 15, 5	13, 1 20, 9 15, 0	34, 7 43, 6 41, 8		W 2 WN 3 NO 1				☾	☾	
29	25, 9, 7 9, 4 8, 9	14, 8 16, 4 15, 4	14, 3 17, 3 13, 4	36, 7 42, 6 35, 2		S 1 S 2 S 2	1 libr. 6			☾	☾	☾ h. 2 p. ver. S ☾
30	25, 9, 4 9, 9 10, 2	14, 1 13, 5 12, 9	10, 0 9, 4 8, 9	32, 5 32, 5 33, 0		S 2 S 2 N 2	2 libr. 15			☾	☾	☾ *
31	25, 10, 4 10, 0 9, 6	11, 8 12, 5 11, 9	8, 4 9, 7 9, 2	32, 8 35, 8 35, 3		W 2 W 3 W 2	17			☾	☾	☾ h. 7 vesp. ☾ per noctem.

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 9, 5 9, 3 9, 3	10, 9 12, 1 11, 4	9, 5 13, 8 10, 0	33, 4 38, 7 35, 5		W 3 W 3 W 2				m	☉ ☉ ☉	☉ & ☉ h. 5 pom. ☉ h. 9 vesp.
2	25, 7, 3 8, 0 9, 0	10, 8 11, 4 11, 2	10, 1 10, 3 9, 3	27, 4 21, 8 26, 0		W 3 N 3 W 3	5 libr. 19			m	☉ ☉ ☉	☉* per tot. noct.
3	25, 9, 5 9, 6 10, 0	10, 2 10, 4 10, 4	8, 0 11, 1 9, 3	24, 8 32, 9 31, 6		W 3 W 3 W 3	1 libr. 13			m	☉ ☉ ☉	☉ per noctem. ☉ h. 11 m. ☉ h. 3 p. ☉ saepius de die.
4	25, 9, 3 9, 4 9, 4	9, 4 10, 2 9, 8	7, 3 9, 3 9, 0	36, 7 45, 9 43, 4		W 3 W 3 NW 1	28			☉ h. 4 m. 10 mane.	☉ ☉ ☉	☉ per noctem. ☉ per intervalla. ☉ h. 0.1/2 pom.
5	25, 9, 4 9, 8 9, 9	9, 4 11, 4 11, 3	9, 2 15, 7 11, 9	35, 8 37, 5 35, 7		S 1				☉	☉ ☉ ☉	☉ in lacu.
6	25, 11, 0 11, 3 11, 3	11, 2 13, 7 13, 0	13, 2 20, 3 13, 4	33, 9 38, 4 38, 3			4 libr. 17			☉	☉ ☉ ☉	* ☉ ab h. 9 v. usque ad 2 m. ☉
7	25, 11, 6 11, 6 11, 7	12, 3 13, 4 14, 8	11, 7 14, 6 11, 3	31, 3 36, 7 34, 7		S 1 W 1	4			☉	☉ ☉ ☉	☉ versus W. ☉
8	25, 11, 6 11, 3 11, 4	11, 9 14, 7 13, 6	10, 3 19, 5 13, 1	32, 3 43, 3 39, 8		S 1 W 2				☉	☉ ☉ ☉	
9	25, 11, 3 11, 3 11, 2	13, 3 15, 0 14, 2	12, 2 19, 5 13, 3	32, 7 43, 4 40, 7		S 2 N 2 O 2				☉ h. 10 m. 40 vesp.	☉ ☉ ☉	☉ in lacu.
10	25, 11, 1 10, 9 10, 8	13, 4 15, 5 14, 5	12, 9 20, 1 14, 0	35, 5 45, 5 42, 4		O 2				☉	☉ ☉ ☉	
11	25, 10, 7 10, 7 10, 7	13, 9 16, 1 14, 9	13, 1 20, 2 14, 1	37, 6 46, 4 42, 2		W 2				☉	☉ ☉ ☉	☉ h. 9 v. ☉ v. W.
12	25, 10, 4 9, 8 9, 4	13, 9 16, 5 15, 6	12, 1 21, 1 15, 3	36, 7 45, 9 43, 4		S 2 W 2				☉	☉ ☉ ☉	☉ verf. W h. 6 mat.
13	25, 8, 0 8, 1 7, 8	14, 5 14, 5 13, 7	12, 8 13, 5 11, 3	35, 8 37, 5 35, 7		S 2 W 3 W 3				☉	☉ ☉ ☉	☉ ab h. 5 mat. usque ad 12 merid.
14	25, 7, 5 7, 2 7, 4	12, 6 13, 4 12, 9	10, 5 14, 3 11, 2	33, 9 38, 4 38, 3		W 3 W 3 W 3				☉	☉ ☉ ☉	☉ per noctem, & mane, & de die saepius.
15	25, 7, 2 7, 1 6, 7	12, 0 13, 8 12, 6	10, 2 15, 2 10, 8	33, 5 41, 4 35, 3		W 2	6 libr.			☉	☉ ☉ ☉	☉ h. 5 mat. usque ad 10 mat. ☉ bis per diem.
16	25, 6, 6 7, 2 7, 5	11, 8 11, 8 11, 3	9, 1 10, 1 8, 8	31, 2 32, 4 31, 1		S W 1 W 2 W 2				☉ h. 6 m. 3 vesp.	☉ ☉ ☉	☉ per noctem & totam diem.
17	25, 7, 0 7, 7 8, 4	10, 7 10, 7 10, 7	8, 7 9, 3 10, 3	28, 2 24, 7 24, 8		W 2 W 2 W 2				☉	☉ ☉ ☉	☉* ☉* ☉* ☉* ☉*
18	25, 9, 3 10, 0 10, 4	10, 8 12, 0 11, 5	10, 2 14, 0 11, 1	24, 8 29, 4 30, 5		W 1 WN 2	17 libr. 4			☉	☉ ☉ ☉	☉* ☉ h. 10 mat. & 1 p. ☉ h. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	25, 10, 4 10, 0 9, 7	11, 0 13, 7 12, 9	9, 7 18, 3 12, 8	27, 2 37, 7 35, 3							☉ ☉ ☉	☉
20	25, 9, 8 10, 0 10, 3	12, 7 14, 6 13, 5	14, 1 19, 6 13, 7	38, 5 43, 7 38, 8		S 2 W 2 O 1	15			☉	☉ ☉ ☉	
21	25, 10, 3 9, 9 10, 3	12, 8 16, 0 14, 3	12, 9 20, 5 13, 4	35, 1 43, 9 36, 2		S 2 N 2 N 2				☉	☉ ☉ ☉	☉ h. 4 p. verf. S ☉ ☉ undique.
22	25, 10, 6 10, 7 10, 6	13, 3 14, 8 14, 2	11, 7 19, 1 13, 5	32, 6 40, 2 37, 1		N 2 NO 2 N 2				☉	☉ ☉ ☉	
23	25, 11, 0 10, 7 10, 3	13, 4 14, 7 14, 3	11, 8 17, 8 12, 3	31, 1 28, 9 34, 7		NW 2 N 2 W 2				☉ h. 9 m. 14 vesp.	☉ ☉ ☉	☉ per noctem. ☉ h. 4 pom. usque ad 9 vesp. verf. S ☉
24	25, 10, 4 10, 6 11, 5	13, 0 12, 5 11, 8	10, 3 10, 2 10, 3	29, 5 28, 1 29, 5		W 2 W 2 WN 2				☉	☉ ☉ ☉	☉ per intervalla.
25	26, 0, 1 0, 2 0, 1	10, 8 12, 4 11, 5	8, 0 13, 6 9, 7	27, 7 34, 9 33, 4		S 1 WNW 2 O 2	1 libr. 16			☉	☉ ☉ ☉	☉ h. 7 mat.
26	25, 11, 9 11, 6 11, 3	10, 6 12, 4 11, 6	9, 2 14, 1 10, 0	30, 4 37, 9 35, 7						☉	☉ ☉ ☉	☉ in lacu.
27	25, 11, 1 10, 9 10, 8	10, 8 12, 5 11, 6	9, 3 15, 2 9, 3	30, 4 38, 3 34, 8		W 1 W 2				☉	☉ ☉ ☉	☉ in lacu. ☉ h. 12 merid.
28	25, 10, 5 10, 2 10, 3	10, 5 13, 0 11, 9	9, 0 16, 9 11, 6	33, 1 41, 8 36, 4		SWS 2 W 3 W 2				☉	☉ ☉ ☉	☉ h. 6 vesp.
29	25, 10, 3 10, 0 10, 2	11, 4 13, 0 12, 1	10, 7 14, 4 11, 3	33, 4 38, 9 34, 6		S 2 W 3 W 2				☉	☉ ☉ ☉	
30	25, 11, 1 11, 4 11, 6	11, 4 13, 5 12, 5	10, 7 16, 1 12, 0	32, 4 43, 1 38, 9		S W 2 W 3	17			☉	☉ ☉ ☉	
31	25, 10, 7 10, 4 10, 0	12, 0 13, 3 12, 3	11, 8 13, 5 11, 4	34, 6 38, 1 36, 1		W 3 W 4 W 3				☉ h. 10 m. 2 vesp.	☉ ☉ ☉	☉ h. 9 vesp.

S e p t e m b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 10, 6 10, 8 11, 3	11, 3 11, 7 11, 6	9, 4 11, 9 11, 7	35, 6 37, 4 36, 6		W 3 W 3 W 3				☉	☉ ☉ ☉	☉
2	25, 11, 3 10, 6 10, 3	11, 4 14, 7 13, 6	10, 3 20, 9 13, 2	34, 4 44, 6 40, 0		S 1 WNW 1 W 1				☉	☉ ☉ ☉	
3	25, 10, 5 10, 3 9, 9	13, 5 14, 7 13, 8	13, 5 17, 5 13, 1	38, 1 40, 4 36, 0		W 1				☉	☉ ☉ ☉	☉ h. 3 pom. ☉ h. 9 vesp.
4	25, 9, 6 9, 5 10, 2	13, 4 14, 4 13, 4	12, 3 15, 5 11, 3	34, 5 38, 5 33, 3		W 2 W 2 W 1				☉	☉ ☉ ☉	☉ h. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	25, 11, 0 11, 2 11, 3	12, 1 13, 8 12, 4	9, 6 15, 4 10, 1	34, 1 41, 7 36, 5		W 2	29			≈	☼☼	☼☼ h. 7.1/2 vesp. per quadrantem.
6	25, 11, 4 11, 5 11, 7	11, 4 11, 1 10, 5	8, 3 8, 7 7, 1	33, 9 33, 3 31, 9		S 2	31			≈	☼☼	☼☼ per noctem. ☼☼ saepius de die.
7	25, 11, 9 11, 7 11, 6	9, 5 11, 6 10, 4	5, 3 14, 5 7, 9	30, 0 41, 6 36, 9		N 2 ONO 2 ON 2				X	☼☼	☼☼ in lacu.
8	25, 10, 4 10, 5 9, 9	9, 6 12, 5 11, 3	7, 1 17, 4 11, 2	33, 9 43, 4 40, 5		O 2 O 1				☼ h. 8 m. 36 mat.	☼☼	
9	25, 9, 2 8, 7 8, 3	10, 8 12, 7 12, 0	10, 5 17, 2 12, 9	39, 7 44, 5 43, 3		S 2 W 2 W 2				V	☼☼	
10	25, 8, 7 9, 1 9, 5	10, 9 12, 7 11, 8	9, 5 12, 1 11, 8	28, 9 29, 9 29, 8		W 3 W 2 W 2	20			V	☼☼	☼☼ per noctem usque ad 7 mat.
11	25, 11, 8 10, 7 10, 4	10, 9 13, 2 11, 6	9, 1 11, 5 10, 2	30, 7 33, 8 31, 2		W 2 W 3 W 1				∞	☼☼	
12	25, 9, 9 10, 0 9, 8	11, 8 13, 8 12, 3	9, 1 12, 7 10, 3	31, 4 36, 9 34, 0		W 2 W 2 W 1	12			∞	☼☼	☼☼
13	25, 10, 0 9, 6 9, 3	11, 9 13, 5 12, 6	11, 1 15, 5 11, 9	32, 1 41, 7 40, 1		W 2 W 2 W 3				II	☼☼	
14	25, 8, 1 7, 3 6, 4	12, 1 14, 4 14, 2	11, 9 21, 1 15, 6	41, 3 48, 8 48, 5		S 2 S 2				II	☼☼	
15	25, 6, 3 5, 7 6, 1	13, 7 15, 0 14, 3	14, 0 17, 0 13, 3	43, 5 44, 7 41, 3		☼ h. 0 m. 2 mane.				II	☼☼	☼☼ h. 9 vesp.
16	25, 7, 4 8, 8 9, 8	12, 8 12, 5 11, 7	9, 9 10, 3 8, 5	35, 1 35, 3 32, 7		N 2 N 2 N 2	30			☼	☼☼	☼☼ * ☼☼ h. 8 mat. ☼☼ *
17	25, 11, 5 11, 9 26, 0, 4	11, 3 13, 6 12, 7	8, 0 16, 6 11, 5	31, 9 41, 4 41, 0		S 2 W 2 SSW 2				☼	☼☼	☼☼ h. 3 mat. gran- dis undique delin in lacu.
18	26, 1, 2 0, 6 0, 5	11, 9 14, 5 13, 8	10, 6 17, 0 13, 3	35, 9 41, 8 36, 6		SSW 3 W 3 W 3.1/2				∞	☼☼	
19	26, 0, 5 0, 7 1, 2	12, 9 12, 9 12, 1	10, 7 11, 4 10, 3	32, 9 34, 7 34, 9		N 2 W 2 W 2	18			∞	☼☼	☼☼ per noctem
20	26, 1, 0 1, 0 1, 3	11, 4 12, 2 10, 8	8, 0 13, 5 6, 6	32, 5 42, 2 37, 6		N 1 NW 1 NW 1				☼	☼☼	☼☼
21	26, 0, 3 11, 8 11, 3	9, 6 11, 5 10, 2	5, 0 13, 7 6, 5	35, 0 42, 5 37, 8		SO 3 SO 2 SO 1				☼	☼☼	☼☼
22	25, 7, 7 8, 9 9, 0	5, 0 12, 6 9, 6	5, 5 13, 1 8, 8	32, 8 40, 3 36, 5		SO 1 W 3 W 1				☼ h. 11 m. 23 mat.	☼☼	☼☼ *
23	25, 9, 5 9, 1 8, 4	8, 5 9, 5 8, 5	5, 8 10, 8 5, 0	32, 5 39, 6 35, 8		SO 2 W 3 W 2	8			☼	☼☼	☼☼ h. 3 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	25, 7, 4 7, 7 7, 8	4, 9 6, 5 6, 4	4, 9 6, 5 5, 0	33, 0 34, 2 32, 4		W 2 W 3 W 1				≈	☼☼	☼☼
25	25, 8, 7 9, 2 9, 7	6, 0 8, 0 7, 6	4, 3 6, 8 6, 0	31, 7 34, 8 33, 6		W 1 W 1 W 1	1 libr. 2			m	☼☼	☼☼
26	25, 9, 1 8, 9 7, 1	7, 0 8, 5 7, 8	5, 0 9, 0 7, 0	31, 1 37, 7 31, 3		W 1 W 2 W 2	6			m	☼☼	☼☼
27	25, 6, 7 7, 1 7, 5	7, 0 7, 6 6, 8	4, 0 5, 9 3, 6	31, 2 34, 8 32, 8		W 2 W 3 W 1	17			m	☼☼	☼☼ per intervalla.
28	25, 5, 9 3, 9 3, 0	5, 9 7, 0 6, 9	2, 7 6, 4 6, 7	34, 5 33, 3 29, 4		W 3 W 2 W 3	15			X	☼☼	☼☼
29	25, 4, 6 3, 1 2, 9	7, 4 8, 4 8, 7	6, 0 9, 3 8, 5	27, 5 29, 6 28, 2		W 2 W 2 W 4	2 libr. 7			X	☼☼	☼☼ per totam noctem.
30	25, 5, 9 6, 5 6, 7	8, 0 9, 2 8, 4	6, 1 10, 1 5, 9	27, 7 33, 6 30, 6		W 2 W 2 W 2				☼ h. 3 m. 47 pom.	☼☼	☼☼ *

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 8, 5 10, 1 11, 0	7, 9 8, 4 7, 9	4, 3 6, 7 4, 7	26, 8 32, 7 30, 3		W 3 W 3 W 2	25			∞	☼☼	☼☼
2	25, 11, 2 11, 2 11, 4	7, 4 8, 4 7, 6	3, 3 7, 8 4, 8	28, 4 35, 0 29, 9		N 2 W 2 W 2	17			☼	☼☼	☼☼
3	25, 10, 9 10, 1 9, 7	7, 5 8, 6 7, 9	4, 3 9, 7 4, 7	27, 7 32, 5 28, 8		N 2				≈	☼☼	☼☼ per noctem.
4	25, 8, 3 7, 8 7, 1	6, 9 9, 8 8, 8	3, 4 11, 7 9, 3	28, 4 34, 0 32, 9						≈	☼☼	☼☼ in lacu.
5	25, 5, 9 7, 1 7, 8	8, 4 8, 9 8, 5	6, 4 9, 5 7, 2	31, 5 35, 1 34, 0		S 3 W 3 W 4	15			X	☼☼	☼☼ hor. 5 mat.
6	25, 8, 2 9, 5 10, 0	7, 4 8, 1 7, 8	5, 2 8, 1 5, 4	33, 3 37, 0 34, 5		W 3 W 3				X	☼☼	☼☼
7	25, 8, 1 8, 3 8, 2	6, 6 9, 3 8, 5	5, 1 13, 6 8, 6	35, 1 41, 5 37, 2						☼ h. 5 m. 54 pom.	☼☼	☼☼ *
8	25, 7, 9 8, 0 8, 1	8, 6 10, 8 10, 4	8, 3 16, 1 10, 3	39, 2 42, 8 37, 3						V	☼☼	☼☼
9	25, 9, 1 8, 4 8, 9	10, 1 11, 9 11, 3	8, 7 14, 7 10, 1	37, 8 42, 5 38, 6		O 2 O 1 O 3				☼	☼☼	☼☼
10	25, 8, 5 8, 1 7, 9	10, 6 14, 0 13, 2	9, 5 18, 3 13, 7	37, 7 50, 4 49, 5		O 2 O 3 O 3				∞	☼☼	☼☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	25, 9, 4 8, 9 9, 1	11, 9 13, 4 12, 5	10, 0 13, 9 10, 5	38, 0 42, 0 39, 8		O 2 O 3				II	☼	
12	25, 9, 5 9, 8 9, 5	11, 8 12, 5 9, 8	8, 3 11, 7 6, 9	34, 2 33, 5 30, 6		W 2	6			II	☼	☼ hor. 3 pom.
13	25, 9, 3 9, 7 10, 5	10, 6 11, 5 10, 5	7, 2 9, 5 6, 8	34, 6 39, 1 34, 4		W 2 W 3 W 2				☼	☼	☼ saepius in nocte usq. ad 6 mat.
14	25, 11, 1 11, 4 11, 3	9, 8 10, 2 9, 5	5, 9 6, 5 5, 0	32, 2 36, 7 34, 1		N 2 S 1 N 1	26			☼ h. 8 m. 42 mat.	☼	☼ hor. 9 vesp.
15	25, 11, 5 11, 1 11, 3	8, 6 9, 4 8, 7	3, 6 6, 3 5, 3	33, 9 38, 8 36, 8		NW 2 NW 3 N 1	14			☼	☼	
16	25, 10, 7 9, 9 9, 5	7, 8 8, 9 8, 2	2, 9 8, 3 3, 5	34, 5 39, 5 37, 1		N 1 NW 2				☼	☼	
17	25, 8, 6 8, 2 8, 4	7, 4 7, 9 7, 1	2, 5 4, 4 2, 1	34, 1 37, 1 35, 5		NO 1 NO 2 N 1				☼	☼	
18	25, 9, 8 11, 0 11, 4	6, 2 6, 7 6, 2	1, 3 4, 3 1, 3	33, 7 35, 7 33, 7		NO 1 N 2 NW 1	18			☼	☼	☼ de nocte & hor. 1 pom.
19	25, 11, 4 11, 3 11, 8	5, 5 6, 0 6, 0	1, 3 3, 3 2, 7	33, 0 35, 1 33, 9		W 1 W 2 W 1				☼	☼	
20	26, 0, 2 0, 1 0, 1	5, 7 7, 2 6, 7	2, 3 6, 4 4, 2	33, 2 36, 8 35, 1		S 1 W 1				☼	☼	
21	25, 11, 9 11, 7 11, 4	6, 4 7, 0 6, 6	2, 7 5, 1 3, 2	32, 5 34, 9 33, 7						☼	☼	
22	25, 11, 0 10, 9 11, 2	6, 0 7, 6 7, 3	1, 7 9, 4 5, 4	32, 3 36, 7 34, 5		N 1				☼ h. 4 m. 6 mat.	☼	☼ *
23	25, 11, 6 11, 9 26, 0, 2	7, 1 8, 2 7, 6	4, 3 8, 3 5, 7	31, 1 36, 1 34, 4		O 2 WN 2				☼	☼	☼ *
24	26, 0, 6 0, 6 0, 6	6, 0 7, 5 6, 5	1, 2 6, 1 1, 4	31, 4 37, 7 35, 1		ON 1 ON 2 O 2				☼	☼	
25	26, 0, 4 0, 2 0, 2	4, 5 5, 1 5, 0	-1, 2 1, 0 -1, 0	31, 5 36, 4 34, 6		O 2 SO 2 O 2				☼	☼	☼ in lacu *
26	26, 0, 7 1, 0 1, 1	4, 8 5, 7 5, 4	-1, 3 4, 9 1, 9	31, 4 35, 5 35, 8		O 1				☼	☼	☼ in lacu *
27	26, 0, 6 0, 0 0, 0	5, 2 6, 1 5, 5	1, 2 0, 4 1, 2	33, 4 37, 5 35, 2		O 2 O 3 O 3				☼	☼	☼ *
28	25, 11, 8 11, 5 11, 6	4, 5 5, 1 4, 3	-1, 4 2, 9 -1, 5	32, 3 36, 6 37, 2		O 3 O 3 O 1				☼	☼	☼ *
29	25, 10, 8 10, 0 9, 6	2, 6 3, 9 2, 9	-3, 6 2, 3 -1, 3	33, 6 36, 8 34, 7		O 2 O 2				☼	☼	☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	25, 9, 1 8, 5 7, 9	2, 0 3, 7 2, 8	-4, 1 2, 5 -1, 9	31, 4 35, 2 33, 6		O 2 O 3 O 3				☼ h. 8 m. 14 mat.	☼	☼ in lacu.
31	25, 7, 6 7, 3 7, 3	2, 4 3, 1 3, 0	-4, 1 -0, 4 -1, 6	32, 3 33, 9 33, 7		ON 1				☼	☼	☼

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 8, 0 8, 3 8, 3	2, 7 4, 0 3, 6	-1, 5 3, 0 0, 5	31, 3 34, 4 33, 2		S 2 S 2 S 2				☼	☼	
2	25, 7, 2 6, 8 6, 5	3, 2 3, 8 3, 5	-1, 3 0, 5 0, 1	29, 6 31, 1 29, 2		S 2 S 2 W 1				☼	☼	☼ *
3	25, 6, 5 6, 6 6, 9	3, 4 4, 3 4, 2	0, 1 2, 1 1, 0	29, 2 30, 1 29, 5		S 1 S 1 W				☼	☼	☼ nocte & saepius de die.
4	25, 7, 0 6, 8 6, 5	4, 3 4, 5 4, 4	2, 2 2, 3 1, 2	28, 4 29, 9 29, 1		O 3 O 3 O 3	2 libr. 9			☼	☼	☼ per noctem.
5	25, 6, 1 5, 7 5, 2	4, 2 4, 5 4, 4	1, 1 1, 7 1, 1	27, 7 28, 2 27, 8		O 2 O 2 O 3	12			☼	☼	☼ *
6	25, 4, 3 5, 9 6, 8	4, 0 4, 6 4, 5	0, 0 1, 3 -0, 2	27, 5 29, 4 28, 7			10			☼ h. 3 m. 19 mat.	☼	☼ *
7	25, 7, 9 8, 8 9, 0	3, 5 4, 0 3, 5	-1, 7 -1, 0 -2, 3	27, 7 30, 3 28, 9		O 2 O 2 O 2				☼	☼	☼ *
8	25, 8, 8 8, 6 8, 7	3, 3 4, 1 3, 6	-3, 8 0, 5 -0, 7	27, 5 30, 3 28, 5		O 1 O 1 O 1				☼	☼	☼ *
9	25, 8, 2 7, 7 7, 8	3, 4 3, 9 3, 6	-1, 2 0, 3 -1, 3	27, 0 28, 5 27, 4		NO 2 O 2 O 2				☼	☼	☼ *
10	25, 7, 4 7, 5 8, 0	3, 0 3, 5 3, 2	-2, 1 -1, 5 -2, 2	26, 4 28, 1 27, 4		O 1 O 1 O 1				☼	☼	☼ *
11	25, 9, 3 8, 0 8, 5	3, 0 3, 7 3, 4	-1, 7 0, 3 -1, 5	26, 7 28, 3 27, 6		ON 2 O 1	28			☼	☼	☼ *
12	25, 9, 8 10, 0 10, 4	2, 7 3, 7 3, 0	-3, 7 0, 4 -2, 1	26, 9 29, 7 28, 1		O 2 O 2 O 2				☼ h. 8 m. 57 vesp.	☼	☼ *
13	25, 9, 7 9, 1 9, 4	2, 5 2, 9 2, 4	-2, 9 -1, 7 -3, 0	28, 0 29, 4 28, 4		ON 2 O 2 O 2				☼	☼	☼ *
14	25, 8, 9 8, 4 7, 6	1, 8 2, 7 2, 3	-4, 0 -0, 7 -2, 4	27, 0 29, 0 27, 4						☼	☼	☼ *
15	25, 6, 2 6, 1 5, 0	1, 7 3, 1 2, 7	-3, 0 1, 7 0, 6	26, 9 29, 3 27, 2		S 1	4			☼	☼	☼ hor. 9 mat. versus W

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	25, 2, 5 1, 2 1, 0	3, 1 4, 0 3, 8	1, 2 3, 4 2, 7	27, 4 29, 8 28, 7		O I SW I SW I				II	==	in lacu grandis.
17	25, 0, 9 0, 4 24, 11, 1	3, 5 4, 4 4, 4	2, 0 4, 3 2, 5	27, 2 29, 8 28, 5		S I S I SW 2				II	==	
18	25, 1, 4 2, 0 3, 3	4, 5 5, 4 5, 4	2, 6 5, 1 3, 5	28, 0 29, 8 28, 2		SW 3 W 3 W 3	8			m	==	==
19	25, 4, 5 4, 3 2, 6	5, 0 6, 2 5, 6	2, 8 5, 3 3, 7	27, 8 29, 5 29, 1		O 2 O 2 W 2	19			m	==	
20	25, 3, 7 3, 7 3, 8	6, 4 7, 3 7, 0	5, 3 7, 6 5, 3	30, 0 31, 4 31, 3		S 3 pom. ☉ m	5			☉ h. 10 m. 39 m	==	
21	25, 5, 2 5, 7 6, 8	6, 3 7, 2 7, 1	3, 7 5, 8 4, 8	29, 0 29, 7 29, 2		SSW 2 W 3 W 3				X	==	==
22	25, 8, 0 8, 6 8, 8	6, 7 6, 8 6, 5	3, 7 3, 8 2, 5	28, 1 28, 4 27, 9		O 2 O 2				X	==	==
23	25, 9, 3 9, 3 9, 0	6, 0 6, 4 6, 1	1, 8 2, 5 1, 4	27, 6 29, 1 28, 4		O I O I O I				X	==	==
24	25, 8, 7 8, 1 7, 9	5, 7 5, 7 5, 5	0, 8 2, 7 1, 3	27, 0 30, 2 28, 4		O I O 2 O I				X	==	==
25	25, 7, 8 8, 0 8, 2	4, 9 5, 4 5, 0	0, 4 1, 7 0, 2	28, 0 29, 5 28, 9		NO I O I O 2				X	==	==
26	25, 8, 2 8, 3 8, 7	4, 4 4, 8 4, 4	0, 5 1, 5 0, 9	27, 4 28, 5 26, 9		O I O 2 O I				≈	==	==
27	25, 9, 9 9, 7 9, 5	4, 1 4, 7 4, 4	1, 2 3, 2 0, 1	28, 0 28, 4 27, 0		S I O I				≈	==	==
28	25, 9, 6 9, 9 10, 2	3, 8 4, 8 4, 8	2, 1 4, 7 3, 5	26, 5 28, 9 28, 7		S I S I S I				☉ h. 10 m. 7 vesp. X	==	==
29	25, 10, 6 10, 3 9, 6	5, 3 6, 0 5, 8	4, 1 5, 5 3, 8	27, 3 28, 7 27, 4		S 2	29			X	==	==
30	25, 7, 0 8, 2 7, 9	5, 0 5, 2 4, 8	1, 0 1, 9 1, 5	25, 8 28, 5 29, 7		SW 2 SW 3 NW 2	10			X	==	==

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 7, 7 7, 7 7, 7	4, 4 4, 8 4, 5	0, 9 1, 8 0, 3	28, 9 28, 5 27, 7		W 2 SW 2 SW 2				γ	==	
2	25, 6, 8 7, 0 8, 0	3, 1 4, 2 4, 2	2, 3 1, 9 0, 7	27, 3 29, 5 28, 0		S I O I S 2				γ	==	==

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	25, 9, 2 8, 2 7, 1	4, 0 4, 5 3, 5	0, 0 1, 5 0, 6	26, 9 29, 2 28, 6		S I S I S I				8	==	
4	25, 5, 3 5, 3 5, 2	3, 6 4, 5 4, 5	2, 1 4, 5 3, 8	30, 3 30, 4 30, 9		S 3 S 3 W 4	8			☉	==	==
5	25, 3, 2 3, 1 4, 1	4, 4 5, 5 5, 4	3, 4 5, 3 4, 1	28, 7 34, 9 31, 9		S 3 W 3 W 4				☉ h. 1 m. 23 pom. II	==	==
6	25, 6, 4 6, 0 5, 0	5, 5 6, 5 6, 4	3, 8 6, 1 7, 0	31, 7 33, 0 39, 5		W 2 O 3				II	==	==
7	25, 5, 8 6, 1 6, 3	5, 6 6, 6 6, 5	3, 7 6, 7 4, 9	39, 5 38, 4 36, 6		S 2				☉	==	==
8	25, 7, 7 8, 8 9, 6	6, 4 7, 0 6, 9	4, 1 6, 5 6, 0	38, 4 37, 5 36, 8		O I O I O 2				☉	==	==
9	25, 9, 7 9, 4 9, 4	5, 9 6, 8 6, 6	3, 4 7, 1 5, 3	36, 7 38, 3 37, 8		O 2 WN 2				☉	==	==
10	25, 8, 9 9, 5 10, 5	6, 2 6, 5 6, 4	2, 3 4, 0 4, 5	35, 1 34, 2 33, 3		N 2 NO 2 SW 2				☉	==	==
11	25, 8, 2 7, 3 7, 4	5, 8 6, 4 6, 0	1, 3 4, 1 3, 5	30, 8 32, 2 31, 9		O I O I				☉	==	==
12	25, 8, 0 8, 5 8, 2	5, 5 5, 8 6, 0	1, 7 2, 9 4, 0	30, 4 30, 6 31, 2		W I W I W 2				☉ h. 8 m. 4 vesp. ☉	==	==
13	25, 5, 5 5, 9 6, 2	5, 8 6, 3 6, 3	4, 5 2, 3 4, 2	30, 2 28, 3 28, 3		W 4 N 3 S 4				☉	==	==
14	25, 4, 2 4, 1 4, 6	6, 3 5, 8 4, 9	2, 7 1, 9 1, 7	29, 6 31, 0 31, 1		W 4 W 4 W 4.1/2	5 libr. 20			☉	==	==
15	25, 5, 3 5, 7 6, 6	3, 5 3, 7 4, 4	0, 9 0, 2 1, 0	29, 9 26, 6 28, 6		SW 3 SW 3 S 2	3 libr. 15			☉	==	==
16	25, 6, 5 4, 4 2, 9	4, 3 4, 6 3, 8	0, 1 2, 1 0, 5	27, 7 30, 7 30, 9		W 2 S I	1 libr. 17			m	==	==
17	25, 2, 6 2, 4 2, 8	3, 7 4, 6 4, 2	0, 2 2, 6 -1, 1	27, 3 28, 3 27, 9		NW 2 W 2	5 libr. 20			m	==	==
18	25, 3, 2 3, 4 3, 8	2, 5 4, 3 3, 6	-2, 1 0, 3 -2, 3	27, 1 29, 5 28, 1		W 2 S I N 2				X	==	==
19	25, 3, 3 2, 5 2, 9	2, 1 3, 3 2, 6	-5, 5 -1, 6 -3, 9	27, 6 30, 0 28, 6		O I O I O I				X	==	==
20	25, 2, 7 2, 6 3, 1	2, 0 3, 1 2, 5	-2, 7 0, 5 -3, 1	27, 0 29, 1 27, 8		O I W 2				☉ h. 5 m. 42 pom. X	==	==
21	25, 4, 5 5, 6 6, 1	3, 0 3, 4 2, 6	-2, 8 -2, 0 -3, 6	27, 5 29, 0 27, 8		W 2 W 2 W 2	5 libr. 11			X	==	==

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	25, 7, 6 8, 0 9, 0	1, 4 2, 4 1, 4	-6, 7 -4, 6 -6, 6	27, 6 29, 4 27, 6		S 3 S 3				☾	☼☼☼ ☼☼☼ ☼☼☼	
23	25, 8, 8 8, 2 8, 1	-0, 1 0, 7 0, 1	-7, 6 -5, 4 -8, 0	27, 3 29, 4 28, 2		S 1 N 1				☾	☼☼ ☼☼ ☼☼	
24	25, 7, 8 7, 5 7, 5	-1, 1 -0, 5 -1, 3	-9, 8 -7, 7 -10, 5	27, 5 28, 8 27, 4		O 1 O 2 O 3	5			☾	☼☼ ☼☼ ☼☼	☼ in lacu. ☼☼ modica.
25	25, 5, 3 4, 6 5, 4	-2, 4 -1, 4 -1, 7	-10, 5 -6, 3 -8, 7	26, 7 28, 1 27, 3		S S O 2 S 1 W N 2				☾	☼☼ ☼☼ ☼☼	☼ in lacu.
26	25, 6, 2 6, 8 7, 2	-1, 9 -0, 1 -0, 3	-6, 5 -1, 1 -1, 8	28, 9 30, 9 29, 0		W 2 S 1				☾	☼☼ ☼☼ ☼☼	☼ in lacu. ☼ in lacu.
27	25, 7, 8 7, 8 8, 1	0, 2 1, 7 1, 6	-1, 3 2, 6 1, 3	28, 2 29, 5 29, 0		S 1 S W 1 W S 2	12			☾	☼☼ ☼☼ ☼☼	☼☼
28	25, 8, 4 9, 6 10, 9	2, 4 3, 4 3, 2	2, 0 2, 4 0, 7	29, 6 28, 9 28, 0		W N W 3 N O N 2 N O 3				☾ h. 9 m. 15 mat.	☼☼ ☼☼ ☼☼	
29	25, 11, 0 10, 7 10, 7	2, 8 3, 6 3, 5	-2, 2 0, 7 0, 8	25, 4 27, 1 27, 5						☾	☼☼ ☼☼ ☼☼	☼☼* in lacu.
30	25, 11, 5 0, 6 0, 9	4, 0 4, 5 4, 5	2, 6 2, 1 1, 3	28, 4 28, 5 27, 4		W 3 W 3 W 2				☾	☼☼ ☼☼ ☼☼	
31	26, 3, 2 3, 3 3, 3	4, 8 5, 1 4, 8	1, 1 1, 6 1, 1	27, 1 28, 1 27, 5			9			☾	☼☼ ☼☼ ☼☼	☼☼* ☼☼ per noct.

OBSERVATIONES ERFURTENSES

Autore PLANER.

Hæc observationis ordinariæ 7 mat. 2 pom. 10 vesp.

Januarius. *)

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.		gr. dec.	gr. dec.	gr. min.	direct. vires.	grana.	grana.				
1	27, 3, 1 3, 2 3, 5		-8, 6 -7, 4 -8, 4			O 1 O 1 O 1	55	90	674	☾	☼☼ ☼☼ ☼☼	
2	27, 4, 7 5, 4 5, 4		-8, 1 -7, 2 -11, 2			O 1 O 1 O 1	234		674	☾	☼☼ ☼☼ ☼☼	☼☼
3	27, 4, 9 5, 0 7, 6		-13, 0 -7, 9 -9, 3			S W 1 W 1 W 2			674	☾	☼☼ ☼☼ ☼☼	
4	27, 8, 7 9, 4 10, 4		-10, 2 -6, 0 -6, 5			S O 1 S O 1 O 1	12	90	677	☾	☼☼ ☼☼ ☼☼	☼☼
5	27, 10, 9 11, 4 11, 4		-6, 9 -4, 9 -6, 9			O 1 O 1 W 1	42		689	☾	☼☼ ☼☼ ☼☼	☼☼
6	27, 10, 7 9, 9 6, 4		-11, 8 -7, 9 -6, 9			S W 1 S W 1 S W 1			689	☾	☼☼ ☼☼ ☼☼	
7	27, 3, 2 1, 1 1, 4		-3, 7 1, 6 2, 5			S W 3 S 1 S 1	2200	30	689	☾	☼☼ ☼☼ ☼☼	☼☼
8	27, 1, 4 3, 5 3, 9		2, 0 3, 9 3, 2			S 1 S 2 S 1	910		689	☾	☼☼ ☼☼ ☼☼	☼☼
9	27, 3, 4 1, 2 0, 5		2, 3 4, 9 5, 5			S 1 S 1 S 1	35	90	689	☾	☼☼ ☼☼ ☼☼	☼☼
10	27, 0, 0 0, 7 0, 9		6, 2 5, 5 5, 5			S 3 S 2 S 3	1190	450	704	☾	☼☼ ☼☼ ☼☼	☼☼
11	27, 0, 4 26, 11, 3 27, 0, 0		6, 0 6, 9 4, 9			S 1 S 1 S 1	150	704		☾	☼☼ ☼☼ ☼☼	
12	27, 0, 6 1, 4 3, 1		3, 9 7, 4 3, 0			S 1 S 2 S 2	570	704		☾	☼☼ ☼☼ ☼☼	
13	27, 4, 0 4, 0 3, 6		2, 0 6, 2 6, 0			S 1 S 1 S 1	330	704		☾	☼☼ ☼☼ ☼☼	
14	27, 4, 2 4, 3 4, 1		4, 9 5, 8 5, 1			S 1 S W 2 S W 2	330	704		☾	☼☼ ☼☼ ☼☼	

*) Observationes barometricæ omnes ad gr. caloris 16.3/4 reductæ sunt.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
15	27, 2, 5 0, 5		3, 5 0, 0			SW I SW 2 SW I		450	716	Ω	 	
16	26, 9, 9 10, 6 10, 1		4, 9 7, 2 4, 9			SW I SW I SW 3	512	390	717	Ω	 	
17	26, 10, 1 27, 0, 4 1, 4		6, 9 3, 7 2, 0			SW I SW 3 SW 2	2165	210	720	Π	 	
18	27, 2, 7 4, 1 6, 1		0, 0 1, 6 -2, 3			SW I SW I SW I		450	720	Π	 	
19	27, 6, 9 8, 1 10, 2		-1, 6 0, 5 -1, 1			SW I SW I SW I		330	720	Π	 	
20	27, 10, 4 10, 7 11, 4		-6, 0 -0, 5 -4, 9			SW I SW I SW I		330	732	Π	 	
21	27, 11, 5 28, 0, 1 0, 9		-6, 3 1, 4 -2, 0			SW I SW I SW I		240	732	Π	 	
22	28, 0, 8 0, 4 0, 7		-3, 7 2, 0 -1, 1			SW I SW I W I		240	732	Π	 	
23	27, 11, 6 10, 4 9, 3		-0, 2 3, 5 0, 2			O I O I W I		210	732	Π	 	
24	27, 7, 6 7, 8 8, 4		1, 6 4, 2 2, 3			O I W I SW 2		180	732	Σ	 	
25	27, 8, 5 8, 5 9, 2		1, 6 6, 9 5, 8			SW I SW 2 SW 2		390	744	Σ	 	
26	27, 9, 0 9, 3 9, 1		4, 2 6, 9 6, 0			SW I SW 2 SW 3		600	743	Σ	 	
27	27, 8, 3 7, 8 9, 7		6, 2 8, 1 6, 2			SW I SW 3 SW 3		330	734	Σ	 	
28	27, 10, 0 9, 9 10, 4		6, 1 8, 6 6, 9			SW I SW 3 SW I	14	300	734	Σ	 	
29	27, 11, 4 11, 7 11, 9		7, 7 9, 7 8, 1			SW 2 SW 2 SW I		420	734	Σ	 	
30	27, 11, 7 11, 4 11, 4		8, 1 8, 8 7, 2			SW I SW 2 SW I		210	746	Σ	 	
31	27, 11, 7 11, 4 10, 9		6, 2 8, 1 6, 2			SW I SW I SW I		330	745	Σ	 	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 9, 7 6, 9 5, 3		5, 0 6, 7 5, 3			SW I SW 3 SW 3		210	745	Σ	 	
2	27, 2, 4 2, 3 4, 3		1, 1 1, 1 0, 0			SW I SW 3 SW I	320	630	748	Σ	 	
3	27, 6, 0 7, 4 8, 6		0, 7 -0, 5 -1, 1			O I O I O I	95	250	748	Σ	 	
4	27, 8, 7 8, 3 7, 9		-2, 0 -1, 1 -1, 6			O I O I SW 2			761	Σ	 	
5	27, 7, 7 8, 9 8, 5		0, 0 2, 0 2, 0			SW 2 SW 2 SW 2	735	210	761	Σ	 	
6	27, 5, 7 4, 2 3, 8		3, 0 5, 3 5, 3			SW 3 SW 2 SW 2	115	270	761	Π	 	
7	27, 4, 3 0, 6 2, 1		2, 8 5, 3 1, 6			SW 2 SW 3 SW I	413	510	761	Π	 	
8	27, 3, 0 26, 11, 2 27, 2, 0		1, 1 3, 7 0, 3			SW 3 SW 3 W 3	2503	90	764	Σ	 	
9	27, 0, 4 2, 0 6, 4		-2, 0 0, 0 -1, 6			SW I SW I W I	2228		776	Σ	 	
10	27, 7, 3 4, 2 0, 1		-2, 0 0, 0 3, 0			SW I SW 2 SW 3		450	776	Σ	 	
11	27, 1, 3 4, 7 7, 6		2, 5 1, 6 1, 1			SW 3 SW I SW I	825	300	777	Ω	 	
12	27, 4, 9 2, 9 3, 2		2, 3 6, 9 3, 7			SW I SW 3 SW 3	789	150	777	Ω	 	
13	27, 5, 4 9, 7 1, 1		3, 0 1, 8 0, 0			SW 2 SW 3 SW I	5	480	777	Π	 	
14	28, 2, 5 1, 9 1, 1		-4, 1 5, 3 1, 1			SW I SW 2 SW 2	606	430	789	Π	 	
15	27, 11, 8 11, 7 0, 2		1, 6 4, 2 1, 6			SW I SW I SW I		420	789	Π	 	
16	28, 0, 2 27, 11, 9 11, 4		1, 6 6, 9 0, 0			SW I SW I N I		210	792	Π	 	
17	27, 10, 1 8, 1 6, 4		0, 0 11, 8 3, 2			O I O I W I		570	792	Π	 	
18	27, 6, 2 7, 1 8, 4		4, 2 8, 1 3, 9			W I W 2 W 2		480	804	Π	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
19	27, 9, 4 10, 3 10, 9		1, 1 3, 9 1, 4			NO I NO I NO I	158	240	804	m	== == ==	++
20	27, 10, 7 11, 0 11, 5		1, 1 1, 6 -0, 7			NW I S I S I		330	804	m	== == ==	
21	28, 0, 0 0, 0 27, 11, 7		-2, 8 1, 1 -6, 0			O I O I O I		270	804	x	☉ ☉ ☉	
22	27, 11, 4 11, 2 11, 0		-4, 6 -3, 0 -5, 1			O 2 O 2 O 2		330	804	x	== == ==	
23	27, 11, 2 10, 9 11, 1		-8, 1 -4, 6 -8, 6			O 2 O 3 O I		120	815	z	☉ ☉ ☉	
24	27, 11, 2 9, 8 8, 7		-10, 0 1, 1 -7, 2			O I O 3 O 2		450	815	z	☉ ☉ ☉	..
25	27, 7, 8 6, 6 6, 9		-6, 3 2, 3 -5, 3			O I O 2 O I		420	806	z	☉ ☉ ☉	
26	27, 6, 8 6, 4 6, 9		-6, 9 -0, 5 -4, 6			O I O 2 O 3		240	806	z	== == ==	..
27	27, 7, 1 6, 6 7, 0		-8, 1 2, 5 -6, 9			O I O 3 O 2		330	805	x	☉ ☉ ☉	
28	27, 6, 7 6, 4 6, 0		-8, 6 -3, 7 -4, 6			O 2 O 2 O 2			817	x	== == ==	

M a r t i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 5, 5 5, 1 4, 7		-4, 9 -1, 1 -3, 7			O I O I O I			817	v	== == ==	++
2	27, 3, 9 3, 2 2, 8		-4, 4 -0, 5 -2, 5			O I O I O I			817	v	== == ==	++
3	27, 2, 4 2, 1 1, 6		-3, 0 -1, 1 -4, 1			O I O I O I			820	z	== == ==	++
4	27, 2, 3 4, 1 6, 1		-4, 1 -2, 8 -6, 5			SW I SW I SW I			820	z	== == ==	++
5	27, 7, 4 8, 1 7, 8		-10, 0 2, 0 -14, 6			W I W I SW I			833	z	☉ ☉ ☉	
6	27, 6, 1 3, 0 1, 1		-16, 0 -6, 0 -7, 6			NW I O I O I			833	II	== == ==	++
7	27, 0, 6 1, 1 2, 7		-7, 6 -4, 1 -6, 0			O I O I O I			833	II	== == ==	++

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
8	27, 4, 5 6, 0 7, 2		-5, 5 -1, 6 -5, 1			O I W 2 W 2			833	z	== == ==	++
9	27, 7, 9 8, 1 8, 9		-6, 0 -0, 2 -11, 1			S I S I SW 2			833	z	== == ==	++
10	27, 9, 2 9, 4 9, 8		-10, 7 -2, 0 -12, 5			SW I SW I SW I			849	z	☉ ☉ ☉	++
11	27, 9, 7 9, 1 7, 9		-13, 2 0, 0 -4, 1			SW I SW I W I			849	z	☉ ☉ ☉	
12	27, 6, 2 5, 3 5, 4		-2, 8 0, 1 -0, 7			SW 3 SW 3 SW I			849	ny	== == ==	
13	27, 4, 4 4, 3 4, 3		-0, 7 7, 2 -1, 1			SW I SW I SW I			849	ny	☉+ ☉ ☉	⊙
14	27, 3, 8 4, 3 5, 4		-2, 8 9, 7 -2, 3			SW I O I SW I			849	ny	☉ ☉ ☉	
15	27, 5, 5 4, 6 3, 7		-6, 7 -1, 1 -1, 1			SW I O I O I			861	z	== == ==	++
16	27, 3, 0 3, 7 3, 8		4, 6 9, 7 4, 6			SW I SW I SW I			861	z	== == ==	
17	27, 3, 4 3, 1 3, 5		6, 0 13, 2 5, 1			SW I SW 2 SW I			864	m	== == ==	
18	27, 3, 2 3, 0 2, 9		4, 2 13, 1 7, 4			O I O I O I			864	m	☉ ☉ ☉	
19	27, 2, 8 2, 6 2, 7		3, 2 8, 1 3, 0			SW I O I O I			864	m	☉ ☉ ☉	++
20	27, 2, 2 2, 4 2, 7		2, 5 6, 9 4, 9			O I SW 2 SW 2			12	x	== == ==	AB
21	27, 3, 1 3, 9 4, 6		0, 2 4, 4 3, 0			SW 2 SW I SW I			12	x	== == ==	++
22	27, 5, 0 6, 2 7, 0		1, 1 9, 5 5, 5			SW I SW 2 SW 2			12	z	☉ ☉ ☉	++
23	27, 7, 2 6, 6 5, 2		3, 5 14, 4 4, 6			SW I SW I SW I			11	z	☉ ☉ ☉	
24	27, 3, 8 3, 1 3, 8		8, 1 12, 0 6, 9			SW I SW I SW I			11	z	☉ ☉ ☉	
25	27, 3, 4 3, 1 3, 7		5, 1 10, 2 3, 2			SW I SW 2 SW 2			23	z	== == ==	
26	27, 1, 4 0, 7 2, 4		3, 8 7, 4 1, 4			SW 2 SW 2 SW 2			23	z	☉ ☉ ☉	++ n.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
27	2, 6 3, 5 4, 7		0, 2 6, 0 -0, 2			SW I SW I SW I			13	X	☉	++
28	27, 5, 1 5, 6 6, 8		-2, 3 6, 2 0, 5			SW I SW I SW I			13	X	☉ ☉	
29	27, 7, 6 7, 5 7, 6		-0, 7 1, 1 1, 1			O I O I O I			13	✓		++
30	27, 7, 9 8, 2 9, 1		1, 1 3, 8 2, 5			O I O I SW I			25	✓		☉ *
31	27, 9, 4 9, 6 9, 6		2, 5 6, 5 2, 0			SW I O I SW I			25	✓	☉	☉

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coelifac.	Meteora.
1	27, 9, 7 8, 9 8, 6		1, 1 13, 5 5, 1			O I O I O I			25	✓	☉	☉
2	27, 8, 4 6, 7 6, 0		1, 1 15, 1 6, 7			O I O I SO I		1170	28	II	☉ ☉	
3	27, 5, 2 4, 4 4, 2		5, 1 15, 6 8, 4			SO I SO I SO I		930	29	II	☉ ☉	
4	27, 3, 8 2, 9 2, 6		3, 5 14, 6 5, 5			SO I SO I SO I		1020	41	☉	☉ ☉ +	
5	27, 2, 2 1, 4 1, 4		1, 4 15, 3 5, 8			SO I SO 2 SO I		1110	41	☉	☉ ☉ +	
6	27, 1, 3 1, 2 1, 8		2, 0 13, 7 8, 1			S I SO I SO I		900	41	☉	☉ ☉	
7	27, 2, 2 2, 4 2, 9		5, 3 13, 0 6, 0			SO I SO I SO I		720	42	☉	☉	
8	27, 2, 9 1, 7 0, 4		6, 9 11, 8 8, 1			SO I W I NW I	895	450	42	☉	☉	++
9	26, 11, 1 10, 1 27, 1, 3		6, 5 6, 5 0, 9			NW I NO I NO I	1920	450	57	☉	☉	++
10	27, 3, 4 4, 9 6, 1		-1, 1 5, 5 -0, 2			NO I NO I SW I	5609	600	57	☉	☉	
11	27, 6, 4 7, 1 8, 2		-2, 0 4, 6 2, 0			SW I O I O I		330	57	☉	☉	
12	27, 9, 1 10, 8 28, 0, 4		0, 0 6, 7 2, 0			O I O I O I		360	57	☉	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
13	28, 0, 0 0, 4 0, 2		-1, 6 10, 5 3, 9			O I O I O I		210	57	☉	☉ ☉	☉
14	28, 0, 0 27, 11, 1 10, 9		0, 2 13, 0 3, 9			O I O 2 O I		1050	69	m	☉ ☉	
15	27, 10, 9 10, 1 10, 4		0, 7 16, 9 8, 6			O I O 2 O I		1290	69	m	☉ ☉	
16	27, 10, 5 9, 8 9, 7		5, 5 17, 7 7, 4			O I O 2 O I		1110	72	☉	☉ ☉ +	
17	27, 9, 4 8, 2 7, 8		4, 6 14, 9 9, 3			O I O I O I		1290	72	☉	☉ ☉	
18	27, 7, 8 7, 8 8, 3		6, 9 14, 2 6, 0			O I O 2 O I		1230	72	☉	☉ ☉	☉
19	27, 8, 9 8, 6 8, 9		5, 1 15, 3 6, 9			O I O 2 O I		1410	72	☉	☉ ☉	
20	27, 9, 0 7, 3 7, 3		3, 9 15, 1 8, 1			O I O 2 O I		1530	83	☉	☉ ☉	
21	27, 7, 1 6, 7 7, 1		5, 5 18, 4 9, 0			O I O 2 O I		1590	83	☉	☉ ☉	
22	27, 7, 6 7, 4 7, 9		4, 9 19, 0 11, 2			O I O I O I		1490	83	☉	☉ ☉	
23	27, 8, 6 8, 4 8, 9		6, 2 19, 3 9, 5			O I O I O I		1653	83	☉	☉ ☉ +	
24	27, 8, 6 7, 7 7, 6		6, 0 19, 7 10, 0			O I NO I NO I		1410	82	☉	☉ ☉	
25	27, 7, 2 6, 2 6, 2		7, 2 20, 0 9, 0			NO I O 2 W I		1530	85	☉	☉ ☉	
26	27, 6, 0 5, 5 5, 6		8, 6 17, 2 10, 7			O I S I O I		1530	85	☉	☉ ☉	
27	27, 5, 4 4, 8 5, 3		8, 1 15, 8 9, 3			O I W I W I	27	1230	85	☉	☉ ☉	☉
28	27, 5, 2 5, 4 5, 2		8, 6 10, 7 8, 1			W I W 2 W I	1105	330	85	☉	☉	☉
29	27, 5, 1 4, 2 3, 6		6, 0 13, 2 6, 0			W I W I N I	1425	330	85	II	☉	☉
30	27, 2, 1 1, 9 2, 9		5, 3 8, 4 3, 2			NO I NO I O I	570	97	II	☉	☉	☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
5	27, 8, 9 9, 0 9, 3		10, 7 16, 9 11, 8			NW 2 NW 3 N I		1200	186	II	☉☉	
6	27, 9, 1 8, 7 8, 6		10, 6 15, 6 10, 0			N 2 N 2 N I		1620	186	II	☉☉☉	
7	27, 8, 1 7, 7 7, 6		10, 0 17, 4 10, 0			N I NO I O I		1080	189	III	☉☉☉	
8	27, 7, 3 5, 6 5, 2		8, 1 20, 0 9, 7			SW I W 2 NW I		1770	189	III	☉☉☉	
9	27, 4, 9 4, 3 3, 9		10, 0 19, 0 9, 5			NW I O I O I		1530	189	III	☉☉☉+	
10	27, 3, 7 3, 4 4, 6		9, 0 21, 1 10, 9			SW I W 2 N I		1680	201	X	☉☉☉	
11	27, 5, 4 5, 9 6, 9		9, 3 19, 0 10, 0			O I O 2 O I		1440	201	X	☉☉☉	
12	27, 6, 7 5, 5 5, 4		8, 1 19, 3 10, 9			O I NO I NW I		1260	201	X	☉☉☉	
13	27, 6, 4 6, 1 6, 0		9, 5 18, 1 10, 5			O I O 2 O I		1440	201	X	☉☉☉	
14	27, 5, 7 5, 6 6, 1		10, 7 21, 6 11, 6			O I O 2 O I		1680	200	X	☉☉☉	
15	27, 6, 2 5, 9 6, 3		10, 0 21, 1 14, 2			NO I O 2 O I		1530	215	X	☉☉☉	
16	27, 5, 9 5, 0 5, 1		13, 0 21, 1 13, 9			O I O I O I	508	960	215	X	☉☉☉	
17	27, 5, 2 5, 4 5, 8		13, 2 20, 2 13, 9			O I O I W I		1080	215	X	☉☉☉	
18	27, 6, 2 5, 8 6, 1		11, 2 22, 5 13, 5			O I O 2 O I		1140	215	X	☉☉☉	
19	27, 5, 9 5, 6 5, 7		12, 7 23, 0 15, 1			O I O 2 O I		1440	215	X	☉☉☉+	
20	27, 6, 1 6, 0 6, 4		14, 2 23, 7 16, 0			O 2 O 2 O I	2040	214	X	X	☉☉☉+	
21	27, 6, 6 5, 7 6, 4		13, 7 22, 5 14, 9			O I O 2 SW I		1440	226	X	☉☉☉+	
22	27, 6, 5 6, 1 5, 8		13, 5 21, 1 15, 6			SI SW I SW I	233	1200	226	X	☉☉☉+	
23	27, 5, 9 5, 6 5, 1		14, 9 16, 0 13, 0			SW I NW I NW I	740	600	217	II	☉☉☉	☉☉☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
24	27, 5, 1 5, 1 5, 1		13, 0 17, 4 13, 9			SW I SW I NO I	5861	720	217	II	☉☉☉	☉☉☉
25	27, 5, 9 6, 8 7, 3		13, 9 17, 7 13, 9			NO I NW 2 NW 2	13141		218	III	☉☉☉	☉☉☉
26	27, 7, 5 7, 1 7, 2		13, 0 17, 9 12, 5			NW I NW I O I	338	240	230	III	☉☉☉	☉☉☉
27	27, 7, 0 6, 2 5, 9		12, 5 20, 9 15, 6			SW I SW I O I		540	230	III	☉☉☉	☉☉☉
28	27, 6, 1 6, 3 7, 9		13, 9 15, 6 13, 0			NW I NW I NW I		660	230	III	☉☉☉	☉☉☉
29	27, 8, 6 8, 9 8, 7		12, 7 19, 0 13, 0			NW I NW I NW I	5386	480	230	III	☉☉☉	☉☉☉
30	27, 8, 4 7, 9 7, 4		12, 7 20, 5 14, 6			NW I NW 2 SW I		600	234	III	☉☉☉	☉☉☉

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 6, 3 6, 2 7, 4		14, 2 18, 4 13, 5			W I W 2 SW I	506	900	246	III	☉☉☉	☉☉☉
2	27, 7, 6 7, 4 7, 4		12, 0 19, 0 12, 0			W I W I NW I	538	480	246	III	☉☉☉	☉☉☉
3	27, 7, 8 8, 0 8, 6		13, 2 18, 0 12, 0			NW I N I NW I	150	660	246	III	☉☉☉	☉☉☉
4	27, 8, 6 7, 2 6, 7		12, 3 18, 0 13, 5			W I W 2 W 2	5946	390	246	III	☉☉☉	☉☉☉
5	27, 7, 0 7, 5 8, 4		11, 8 13, 0 9, 0			W I W 2 NW I	1475	480	246	III	☉☉☉	☉☉☉
6	27, 7, 7 6, 7 7, 0		8, 8 10, 5 8, 4			NW 2 W 2 NW I	31	660	258	III	☉☉☉	☉☉☉
7	27, 6, 2 4, 6 4, 3		8, 1 10, 7 9, 0			NW I NW 2 NW 2	2663	360	261	X	☉☉☉	☉☉☉
8	27, 4, 0 4, 0 4, 9		9, 0 14, 9 8, 6			NW 2 NW 2 W I	999	360	261	X	☉☉☉	☉☉☉
9	27, 4, 9 5, 2 3, 7		10, 5 17, 0 11, 5			NW I NW I W I	380	720	261	X	☉☉☉	☉☉☉
10	27, 4, 1 4, 4 3, 8		12, 0 14, 4 10, 9			W I SW I SW I	105	330	260	X	☉☉☉	☉☉☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
11	27, 4, 0 6, 8 8, 3		11, 4 12, 0 8, 8			W 2 W 2 W 1	13525	60	272	☾	☉ ☿	☿
12	27, 8, 3 8, 4 8, 9		9, 5 13, 2 10, 2			W 1 W 1 W 1	40	480	272	☿	☿ ☿	☿ ☿
13	27, 9, 1 9, 9 10, 4		9, 0 13, 0 10, 2			N 1 N 1 N 1	840	240	272	☿	☿ ☿	☿
14	27, 10, 5 10, 7 10, 7		10, 0 12, 3 10, 0			N 1 N 1 N 1	290	180	275	☾	☿ ☿	☿
15	27, 10, 2 9, 7 8, 7		9, 5 12, 3 10, 9			SW 1 W 1 NW 1	2175	150	275	☾	☿ ☿	☿ ☿
16	27, 8, 6 8, 7 8, 0		10, 7 15, 1 11, 2			N 1 N 2 NW 1	522	120	287	☿	☿ ☿	
17	27, 8, 9 8, 4 8, 0		10, 9 16, 9 12, 0			NW 1 W 1 W 1		480	287	☿	☿ ☿	☿
18	27, 8, 2 8, 7 9, 7		10, 0 13, 9 9, 5			W 1 NW 2 NW 1	5474	390	287	☾	☿ ☿	☿
19	27, 9, 8 9, 4 8, 7		7, 9 14, 6 8, 8			NW 1 NW 1 NW 1		360	287	☾	☿ ☿	
20	27, 7, 6 6, 4 4, 8		9, 0 16, 7 12, 7			NW 2 W 1 W 3		540	278	☿	☿ ☿	
21	27, 4, 1 5, 1 5, 1		10, 5 13, 2 9, 5			W 1 W 2 W 1	3073	600	278	☿	☿ ☿	☿
22	27, 5, 6 6, 0 7, 3		9, 0 13, 2 10, 5			W 1 W 2 W 1	1428	180	278	☿	☿ ☿	☿
23	27, 7, 5 7, 5 7, 5		9, 0 16, 3 12, 0			W 1 W 1 W 1		480	290	☿	☿ ☿	
24	27, 7, 4 7, 6 7, 7		12, 3 20, 0 14, 0			W 1 W 1 W 1		480	290	☿	☿ ☿	
25	27, 7, 7 7, 1 6, 4		12, 7 23, 0 15, 0			SW 1 SW 1 SW 1		690	290	☿	☿ ☿	
26	27, 5, 7 4, 8 5, 2		14, 2 20, 5 16, 0			SW 1 S 1 SW 1		660	290	☿	☿ ☿	☿ ☿
27	27, 5, 7 5, 9 5, 0		14, 6 18, 0 14, 0			NW 1 SW 1 SW 1	4518	480	290	☿	☿ ☿	
28	27, 5, 9 7, 1 6, 6		12, 5 18, 1 11, 6			NW 1 NW 1 NW 1		804	303	☿	☿ ☿	
29	27, 5, 7 4, 6 4, 2		13, 9 22, 0 14, 0			NW 1 SW 2 NW 1		480	306	☿	☿ ☿	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
30	27, 5, 0 6, 0 6, 6		12, 0 12, 0 10, 5			NW 1 NW 2 NW 1	2796	750	306	☿	☿ ☿	☿
31	27, 6, 7 6, 0 5, 9		9, 7 16, 0 11, 0			NW 1 NW 2 NW 1	470	240	306	☿	☿ ☿	☿

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 5, 3 4, 5 4, 9		10, 0 14, 0 10, 5			NW 1 NW 2 NW 1	67	480	306	☿	☿ ☿	☿
2	27, 3, 8 3, 9 3, 1		10, 7 14, 0 9, 0			NW 1 NW 2 NW 2	3035	300	318	☿	☿ ☿	☿
3	27, 6, 0 6, 1 6, 7		9, 0 13, 0 9, 0			NW 1 NW 2 NW 1	1983	420	318	☿	☿ ☿	☿
4	27, 6, 2 5, 8 5, 9		8, 0 12, 5 8, 1			NW 1 NW 2 NW 1	456	300	318	☿	☿ ☿	
5	27, 5, 9 6, 6 6, 9		9, 7 15, 6 12, 0			NW 2 NW 1 SW 1	228	450	318	☿	☿ ☿	☿
6	27, 7, 3 7, 6 8, 2		11, 8 19, 3 12, 0			SW 1 SW 2 W 1		600	321	☿	☿ ☿	
7	27, 8, 1 8, 1 8, 7		12, 0 17, 0 11, 0			W 1 W 1 W 1	135	360	332	☿	☿ ☿	☿
8	27, 8, 6 8, 3 8, 4		9, 5 17, 0 11, 2			W 1 W 1 W 1		240	332	☿	☿ ☿	
9	27, 8, 4 8, 5 8, 3		10, 0 16, 0 12, 3			W 1 W 1 N 1		480	332	☿	☿ ☿	
10	27, 8, 0 7, 9 7, 4		12, 0 17, 4 11, 2			N 1 N 1 N 1		300	332	☿	☿ ☿	
11	27, 7, 3 7, 3 7, 5		12, 0 18, 1 12, 0			N 1 N 1 N 1		540	332	☿	☿ ☿	
12	27, 7, 1 5, 9 4, 9		12, 0 18, 1 13, 5			N 1 N 1 W 1	93	240	347	☿	☿ ☿	☿
13	27, 3, 1 3, 1 3, 4		12, 0 16, 0 11, 8			W 1 W 2 W 1	7578	180	347	☿	☿ ☿	☿
14	27, 2, 9 2, 9 3, 1		10, 7 14, 4 10, 2			W 1 W 2 W 1	260	480	347	☿	☿ ☿	
15	27, 2, 9 3, 1 3, 9		9, 3 14, 0 9, 5			W 1 W 2 W 1	535	300	347	☿	☿ ☿	☿

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
16	27, 3, 9 4, 3 4, 6		8, 6 13, 2 11, 4			W I O I N O I	126		347	8	== == ==	== == ==
17	27, 4, 8 5, 8 6, 8		11, 4 15, 0 12, 5			N O I N O I N I	4758	480	359	II	== == ==	
18	27, 7, 0 7, 2 7, 7		12, 3 16, 0 11, 0			N I N I N I		240	359	II	== == ==	
19	27, 7, 6 7, 0 6, 7		9, 7 18, 6 12, 0			N I N I N I	342	270	350	9	== == ==	
20	27, 6, 2 6, 0 6, 2		11, 6 18, 6 14, 0			N I S W I S W I		300	350	9	== == ==	
21	27, 6, 2 6, 4 6, 9		13, 0 15, 3 13, 5			S W I S W 2 S W I	333	540	350	9	== == ==	== == ==
22	27, 6, 9 7, 5 7, 7		13, 0 16, 7 12, 5			S W I S W I S W I	1922	360	350	9	== == ==	== == ==
23	27, 7, 7 7, 5 7, 6		11, 0 18, 8 12, 7			S W I S W I N W I		270	362	10	== == ==	== == ==
24	27, 7, 4 8, 4 8, 9		12, 0 12, 0 11, 0			N O I N O I N O I	21544	240	363	10	== == ==	== == ==
25	27, 9, 0 9, 0 9, 5		10, 0 15, 0 11, 0			N O I N O I N O I	1904	180	363	10	== == ==	
26	27, 9, 4 9, 1 8, 8		10, 2 15, 0 11, 0			N O I N O I W I	35	240	363	11	== == ==	
27	27, 8, 5 7, 9 7, 4		9, 0 15, 6 12, 0			W I W I N I		420	373	11	== == ==	
28	27, 6, 6 6, 1 6, 3		10, 7 16, 5 12, 3			N I S W 2 W I		420	378	m	== == ==	== == ==
29	27, 6, 5 6, 2 6, 9		11, 0 17, 0 11, 8			W I W 2 N W I	645	510	378	m	== == ==	
30	27, 7, 3 7, 0 7, 0		9, 7 14, 0 11, 4			N W 2 S W 3 N W 2		540	378	m	== == ==	== == ==
31	27, 6, 1 5, 7 5, 1		10, 2 12, 0 10, 0			W I W 3 W 3	1605	600	378	8	== == ==	== == ==

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 5, 5 6, 7 7, 0		9, 3 13, 0 11, 6			W 3 W 3 W I	96	720	378	8	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
2	27, 7, 0 7, 0 6, 6		11, 2 16, 7 13, 5			W I W 2 W I	378	360	390	8	== == ==	== == ==
3	27, 6, 6 6, 8 5, 4		12, 5 15, 1 13, 2			W I W I W I	3008	480	389	8	== == ==	== == ==
4	27, 4, 2 5, 9 6, 6		14, 0 14, 6 10, 7			W 3 W 2 W I	112	428	389	8	== == ==	== == ==
5	27, 7, 4 7, 8 8, 3		8, 1 14, 2 8, 8			W I W 3 W I		720	392	8	== == ==	== == ==
6	27, 8, 8 9, 1 9, 8		9, 0 13, 5 7, 2			W I W I N O I		540	392	8	== == ==	== == ==
7	27, 10, 0 9, 8 9, 7		5, 0 16, 3 9, 0			O I O I O I		660	403	8	== == ==	== == ==
8	27, 9, 0 7, 7 6, 4		8, 1 18, 0 10, 0			O I O I O I		240	403	8	== == ==	== == ==
9	27, 4, 7 3, 9 3, 6		11, 0 13, 0 11, 0			S 2 S 3 S W I		600	403	8	== == ==	== == ==
10	27, 3, 4 4, 6 6, 3		10, 2 15, 8 11, 8			S W 3 S W 3 W 2	645	480	403	8	== == ==	== == ==
11	27, 6, 8 6, 9 7, 0		10, 0 15, 1 11, 6			W 2 W I W I		540	406	8	== == ==	== == ==
12	27, 7, 9 7, 4 6, 0		8, 1 14, 4 12, 0			W I W 2 W 2		480	418	8	== == ==	== == ==
13	27, 5, 1 4, 7 4, 0		12, 5 13, 5 12, 0			W 3 W 3 W 3	740	480	419	II	== == ==	== == ==
14	27, 2, 9 1, 4 0, 3		12, 5 15, 1 15, 8			W 3 W 3 W 3	792	360	419	II	== == ==	== == ==
15	27, 1, 5 2, 2 3, 1		11, 2 13, 7 11, 0			W I W I W I	2514	540	419	9	== == ==	== == ==
16	27, 4, 0 5, 2 6, 8		10, 0 12, 5 8, 6			W I W I W I		810	419	9	== == ==	== == ==
17	27, 7, 2 7, 2 7, 3		7, 7 15, 1 13, 7			W I W 3 W 3		600	422	9	== == ==	== == ==
18	27, 8, 2 7, 0 7, 8		11, 2 14, 0 11, 0			W I W 3 W I	8079	480	422	9	== == ==	== == ==
19	27, 8, 7 10, 2 11, 2		9, 0 15, 0 9, 0			W I N 2 N W I	9613	480	423	9	== == ==	== == ==
20	27, 11, 2 11, 7 0, 2		8, 0 12, 3 7, 0			N W I N W I N W I	1991	360	423	10	== == ==	== == ==

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
21	27, 11, 9 10, 8 9, 7		4, 0 14, 5 6, 7			NW I OI OI		240	423	III	☉☉☉	
22	27, 8, 1 6, 4 6, 6		5, 0 14, 6 7, 0			O I S O I S O I		480	423	II	☉☉☉	II
23	27, 6, 8 6, 5 6, 5		5, 0 8, 0 6, 5			NW 2 NW I NW I	1182	540	435	II	☉☉☉	II
24	27, 5, 3 5, 3 7, 3		5, 3 8, 0 5, 3			NW I OI OI	4788	140	435	III	☉☉☉	II
25	27, 8, 1 8, 0 7, 3		2, 8 14, 2 5, 3			O I OI NI	393	150	435	III	☉☉☉	II
26	27, 6, 3 4, 4 2, 1		5, 3 8, 3 8, 0			NI W I W 2		120	435	III	☉☉☉	
27	27, 2, 1 1, 6 3, 9		4, 6 7, 0 5, 0			W 2 W 4 W I	1365	420	438	X	☉☉☉	II
28	27, 2, 6 1, 1 0, 7		3, 5 7, 0 5, 0			W I W I W I	375	300	450	X	☉☉☉	II
29	27, 1, 4 8, 9 10, 9		3, 8 7, 7 6, 0			W I W I W 3	1262	120	450	X	☉☉☉	II
30	27, 2, 9 3, 2 3, 5		5, 0 8, 4 5, 8			W I W I W I	4759	30	450	X	☉☉☉	II

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 5, 1 7, 3 8, 0		5, 2 9, 0 5, 3			W I W 2 W 2	920	240	449	X	☉☉☉	
2	27, 7, 7 8, 1 8, 9		5, 1 8, 0 6, 5			W 2 W 2 NW I	285	540	449	≈	☉☉☉	
3	27, 8, 9 8, 9 8, 4		5, 0 10, 7 5, 2			NW I OI OI			461	≈	☉☉☉	
4	27, 7, 0 5, 2 3, 1		3, 0 10, 0 8, 0			O I OI OI		240	464	X	☉☉☉	II
5	27, 1, 1 1, 7 1, 8		9, 0 10, 0 6, 2			S W 2 NW 3 NW 3	4791	450	463	X	☉☉☉	II
6	27, 3, 6 6, 4 6, 4		7, 2 8, 0 7, 0			NW 2 NW I NW I	715	360	463	V	☉☉☉	II
7	27, 5, 2 4, 6 5, 2		8, 0 11, 0 9, 5			S W 2 S W I S W I		300	463	V	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
8	27, 4, 6 4, 6 4, 9		11, 0 14, 0 12, 5			S W I S W 2 S W 2		480	475	X	☉☉☉	
9	27, 5, 9 6, 7 6, 4		11, 0 19, 3 10, 0			S W I S W I S W I		1020	475	X	☉☉☉	
10	27, 5, 9 5, 2 4, 8		6, 7 19, 0 9, 0			S W I OI S W I		360	478	II	☉☉☉	
11	27, 5, 9 5, 2 4, 7		9, 5 16, 0 11, 0			S W I S W I S W I		420	478	II	☉☉☉	II
12	27, 5, 6 6, 7 7, 7		10, 0 12, 0 9, 7			S W I S W I S W 2	734	420	479	S	☉☉☉	
13	27, 5, 6 6, 7 7, 7		8, 0 10, 7 5, 0			W I W 2 W I		450	491	S	☉☉☉	AB
14	27, 8, 8 9, 1 8, 8		4, 6 7, 2 4, 2			W I W I W I		240	491	S	☉☉☉	
15	27, 8, 3 7, 9 8, 9		4, 4 6, 2 2, 3			W I W 3 W I		480	491	Ω	☉☉☉	II
16	27, 8, 4 7, 3 6, 4		2, 3 6, 0 3, 5			NW I NW 2 NW 2	641	240	492	Ω	☉☉☉	
17	27, 5, 5 6, 0 7, 4		4, 2 5, 0 1, 8			NW I OI NI	2930	180	481	III	☉☉☉	II
18	27, 8, 6 9, 2 8, 9		2, 8 5, 2 4, 2			NI NI N 2	119	120	495	III	☉☉☉	II
19	27, 8, 7 9, 1 10, 3		5, 0 9, 7 5, 2			NI NI NI	258	240	495	II	☉☉☉	II
20	27, 10, 5 10, 4 10, 4		4, 2 7, 0 5, 0			NI NI NI		120	495	II	☉☉☉	
21	27, 10, 3 9, 9 9, 1		5, 0 7, 7 6, 2			NI NI NI	405	150	495	II	☉☉☉	II
22	27, 8, 7 8, 8 9, 8		6, 2 8, 0 5, 5			NI NI NI	494	120	495	III	☉☉☉	
23	27, 10, 3 10, 9 10, 8		5, 0 8, 0 6, 0			NI NI NI		120	507	III	☉☉☉	
24	28, 0, 7 0, 8 0, 8		3, 0 9, 0 0, 7			NI OI OI			507	X	☉☉☉	
25	28, 0, 4 0, 2 0, 1		-1, 0 7, 2 0, 0			O I OI OI		360	507	X	☉☉☉	II
26	28, 0, 1 0, 3 0, 8		-1, 0 6, 0 4, 0			O I OI OI		240	507	X	☉☉☉	II

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
27	28, 0, 6 0, 3 0, 3		4, 0 6, 0 4, 0			O I O I O I	305	180	510	Σ	== == ==	++
28	28, 0, 6 0, 5 0, 2		2, 0 6, 0 -1, 0			O I O I O I		60	522	Σ	== == ==	
29	27, 11, 2 10, 1 9, 8		-1, 8 3, 0 -1, 0			O I O I O I		240	522	Σ	⊙ ⊙ ⊙	
30	27, 9, 9 9, 1 9, 2		-1, 1 3, 8 -2, 0			O I O I O I		240	521	Σ	⊙ ⊙ ⊙	..
31	27, 8, 8 8, 2 7, 7		-3, 0 0, 2 0, 0			O I O I O I		300	521	Σ	== == ==	++

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 6, 9 7, 1 7, 6		0, 0 2, 0 1, 1			O I O I O I	165		521	X	== == ==	
2	27, 7, 2 6, 3 5, 6		-1, 0 3, 0 2, 0			O I O I O I		120	532	X	== == ==	
3	27, 5, 5 5, 7 6, 8		2, 0 3, 0 2, 0			O I O I O I	320		535	Y	== == ==	++
4	27, 7, 6 8, 1 8, 2		1, 8 2, 8 1, 0			O I O I O I	718	240	535	Y	== == ==	
5	27, 7, 7 8, 2 8, 1		0, 0 0, 5 -0, 5			O I O 3 O 3			535	Y	== == ==	
6	27, 7, 1 7, 9 9, 1		-2, 0 -3, 0 -4, 0			O 3 O 2 O 3	1620	420	535	Y	== == ==	++
7	27, 9, 2 9, 7 9, 7		-4, 4 -2, 0 -9, 0			O I O I O I	1713		547	II	⊙ ⊙ ⊙	
8	27, 9, 4 8, 4 8, 0		-11, 8 -4, 1 -9, 3			SW I SW I SW I		240	547	II	⊙ ⊙ ⊙	
9	27, 7, 8 7, 8 8, 2		-10, 2 -0, 5 -2, 8			SW I O I SW I			551	⊙	⊙ ⊙ ⊙	
10	27, 8, 0 7, 7 7, 6		-2, 5 -1, 0 -3, 0			O I O I SW I		150	551	⊙	⊙ ⊙ ⊙	
11	27, 7, 4 7, 6 8, 3		-2, 3 0, 7 -0, 5			SW I SW I SW I		210	551	⊙	⊙ ⊙ ⊙	
12	27, 9, 1 9, 4 11, 8		-1, 0 0, 0 -8, 1			SW I O I O I	103	150	563	⊙	== == ==	++

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
13	28, 0, 2 27, 11, 8 11, 2		-11, 0 -4, 1 -8, 0			O I O I O I		90	564	np	⊙ ⊙ ⊙	
14	27, 10, 1 9, 3 8, 3		-9, 5 -5, 5 -9, 0			O I O I O I		360	564	np	⊙ ⊙ ⊙	
15	27, 7, 1 5, 7 3, 8		-8, 0 -4, 0 -3, 5			O I O I O I			564	np	== == ==	++
16	27, 2, 2 1, 6 0, 2		-2, 8 -2, 0 -1, 8			O I O I O I	208		555	II	== == ==	
17	26, 11, 6 11, 2 10, 6		-2, 0 -2, 0 -3, 0			O I O I O I	2824		567	II	== == ==	++
18	26, 10, 1 11, 3 11, 8		-3, 0 -1, 8 -1, 5			O I O I W 2	573	240	567	m	== == ==	
19	27, 3, 9 3, 0 26, 11, 7		-0, 7 0, 2 3, 0			W I W I O I			567	m	== == ==	
20	26, 11, 6 27, 0, 6 2, 0		5, 0 6, 2 3, 0			SW I SW I SW I	663	360	567	m	⊙ ⊙ ⊙	
21	27, 1, 7 3, 3 4, 8		3, 2 5, 5 4, 0			O I O I SW I		120	567	X	== == ==	++
22	27, 5, 9 7, 3 7, 9		2, 5 7, 5 1, 4			SW I SW I SW I	703	120	579	X	== == ==	
23	27, 8, 3 8, 6 8, 9		1, 8 2, 0 0, 9			SW I O I O I	762		579	Σ	== == ==	..
24	27, 8, 6 8, 2 8, 1		0, 7 1, 0 0, 0			O I O I O I	198		579	Σ	== == ==	++
25	27, 7, 9 8, 1 8, 1		-0, 2 -0, 2 -1, 1			O I O I O I	80	120	579	Σ	== == ==	
26	27, 7, 7 7, 7 8, 4		-1, 0 1, 0 -1, 0			O I O I O I	81		581	Σ	== == ==	
27	27, 8, 6 8, 7 8, 1		-1, 0 2, 5 -1, 8			O I O I SW I		120	593	Σ	⊙ ⊙ ⊙	
28	27, 7, 9 7, 9 8, 1		-2, 5 1, 1 0, 7			SW I O I O I		150	593	X	⊙ ⊙ ⊙	..
29	27, 7, 8 8, 1 7, 4		1, 0 5, 8 0, 0			SW I SW I SW I			593	X	⊙ ⊙ ⊙	
30	27, 5, 5 5, 2 6, 1		-0, 2 4, 6 2, 0			SW I SW I SW I	50	120	593	Y	⊙ ⊙ ⊙	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
1	27, 6, 1 6, 2 6, 2		1, 0 3, 0 -1, 0			SW I SW I SW I		340	592	V	☉☉☉	
2	27, 7, 6 5, 8 6, 5		-1, 2 0, 7 1, 2			O I O I SW I		120	607	8	☉☉☉	
3	27, 7, 2 6, 3 3, 0		1, 5 3, 0 2, 7			SW I SW I SW 3		120	607	8	☉☉☉	
4	27, 0, 6 0, 8 1, 1		3, 7 6, 0 5, 0			SW 3 SW 2 SW 2	315	720	607	II	☉☉☉	!! h. 4 pom.
5	26, 11, 8 10, 7 27, 0, 4		6, 0 6, 2 4, 0			SW 2 SW 3 SW 2	610	240	607	II	☉☉☉	!!
6	27, 2, 4 2, 7 2, 3		5, 0 7, 7 7, 0			SW I SW 2 SW 2	3743	370	607	☉	☉☉☉	
7	27, 3, 1 3, 6 4, 3		5, 0 10, 0 6, 5			SW I SW 2 SW 2		600	619	☉	☉☉☉	
8	27, 4, 6 6, 3 7, 8		7, 2 6, 7 5, 0			SW 2 SW I SW I		480	623	☉	☉☉☉	
9	27, 7, 8 6, 9 7, 1		4, 5 4, 7 7, 0			SO I SO I SO I	222		623	☉	☉☉☉	
10	27, 7, 6 7, 6 7, 7		4, 5 7, 0 5, 0			SO I SO I SO I		420	623	☉	☉☉☉	!!
11	27, 6, 8 5, 4 5, 7		2, 5 6, 7 4, 0			SO I SW 2 SO I	260	180	623	☉	☉☉☉	
12	27, 5, 9 6, 0 2, 4		2, 7 5, 2 5, 0			SO I SW 2 SW 3		120	636	☉	☉☉☉	!! nocte.
13	27, 0, 7 1, 5 1, 5		5, 0 5, 5 3, 2			SW 2 SW 2 SW I	960	240	636	☉	☉☉☉	!! nocte.
14	26, 9, 2 9, 7 27, 0, 9		3, 5 3, 2 2, 5			SW 3 SW 3 SW 3	5686	240	636	☉	☉☉☉	!!
15	27, 1, 7 2, 4 3, 9		2, 5 2, 5 1, 7			SW I SW I SW 2	3874		627	☉	☉☉☉	!!
16	27, 3, 8 2, 9 0, 6		1, 7 2, 2 1, 7			SW I SW I SW 2	1325	180	627	☉	☉☉☉	
17	27, 0, 2 0, 6 1, 4		1, 5 2, 7 0, 7			SW I SW I SW 2		120	639	☉	☉☉☉	
18	27, 1, 6 2, 1 2, 6		0, 2 1, 2 0, 0			SW I O I O I			639	☉	☉☉☉	!!

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Dies met.	Luna.	Coeli fac.	Meteora.
19	27, 2, 7 3, 0 3, 1		-1, 2 -2, 0 -4, 0			O I O I O I	2640	90	639	☉	☉☉☉	
20	27, 3, 1 3, 4 3, 7		-5, 0 -5, 0 -6, 0			O I O I O I		60	639	☉	☉☉☉	!!
21	27, 3, 7 5, 0 6, 1		-5, 0 -4, 7 -4, 0			O I SW I SW I	1820	60	639	☉	☉☉☉	!!
22	27, 6, 9 7, 7 8, 2		-6, 0 -5, 7 -7, 0			W I W I SW I	535		651	☉	☉☉☉	
23	27, 7, 9 7, 7 8, 8		-9, 0 -7, 7 -12, 0			SW I W I SW I		120	651	☉	☉☉☉	
24	27, 9, 4 9, 9 10, 2		-15, 0 -12, 0 -17, 5			SW I SW I SW I		120	650	☉	☉☉☉	
25	27, 9, 0 7, 4 6, 2		-13, 5 -9, 0 -11, 5			SW I O I SW I			653	☉	☉☉☉	!!
26	27, 5, 6 5, 6 6, 1		-13, 0 -5, 5 -0, 2			SW I SW I SW I	125		653	☉	☉☉☉	
27	27, 6, 0 5, 9 4, 9		0, 0 0, 0 2, 7			SW I W I SW 2			665	☉	☉☉☉	
28	27, 4, 9 7, 1 9, 0		2, 0 2, 7 2, 7			W 2 W 2 SW I		360	665	☉	☉☉☉	
29	27, 9, 7 8, 9 7, 6		3, 0 3, 5 3, 2			SW I SW I SW I		540	665	☉	☉☉☉	!!
30	27, 7, 8 10, 4 28, 1, 0		3, 7 3, 7 3, 7			SW 2 SW I SW I	540	180	664	☉	☉☉☉	
31	28, 1, 8 2, 4 2, 5		4, 0 4, 0 4, 0			SW I SW I SW I	39		664	☉	☉☉☉	

OBSERVATIONES TEGERNSEENSES

Autore P. MAURO MAGOLD.

MONITUM.

SITUM est monasterium Tegernsee in valle ad litus lacus ejusdem nominis, qui ejus moenia ad meridionalem & occidentalem plagam attingit, longitudo autem lacus a S versus N 4000 passus, latitudo 2000 circiter passus aequat, cingitur quaquaversum montibus, plagam SO si excipias, ubi vallis ad 2000 passus se extendit, quam dein montes altiores excipiunt. Longitudo a meridiano parisiensi est 9 gr. 30', latitudo 47°, 34', utramque ex tabula Ephem. Berolin. ad annum 1781 adjuncta supputavimus.

Barometrum collocatum est in cubili nunquam calefieri solito boream versus ita, ut libella mercurii mediam altitudinem lacus 50 ped. parisi. superet. In eadem fere altitudine extra fenestram suspendimus thermometer, & hygrometerum, utrumque in cistula lignea undique perforata inclusimus, ne aëris actio impediatur, & tamen pluvia noxia arceatur; summa tamen aestate vespere folis radii aliquantulum in latus cistulae finistrum agunt.

Anemometerum. Bractea versatilis vexilli formam referens tectum 7 ped. parisi. superans omnia aedificia supereminet; vicini tamen montes ex parte praesertim orientali, & NO impediunt, quominus directiones ventorum adcurate ostendere valeat.

Hyetometerum. Pluviam, nivem vase quadrato excipimus, $\frac{1}{2}$ pedis parisiensis; in medio fundi inclinati est apertura, ut omnis aqua per tubum in vas cylindricum clausum effluat, quiete ibi persistens, donec per epistomium emittatur.

Atmidometerum. Aequae in vase quadrato $\frac{1}{2}$ pedis parisiensis consistit, quod quidem libero expositum est aëri, minime tamen folis radiis. Ad metiendum tum quantitatem pluviae, tum evaporationis cubus aurichalceus infervit 29 pollices parisienses continens.

OBSERVATIONES TEGERNSEENSES.

Horae observationis ordinariae 7 mat. 2 pom. 8 vesp.

Januarius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	p. lin. 64 tac.	p. l. 64	ped. orig.				
25, 2, 6 1, 9 1, 4	-0, 4 -0, 4 -0, 3	-0, 5 -3, 5 -4, 7	27, 3 28, 5 27, 7		S I W S W I W			-0, 7.3/4		☾	== == ==	☼ tota die.
25, 3, 9 5, 7 6, 1	-0, 6 -0, 7 -0, 9	-5, 8 -6, 6 -7, 4	27, 8 28, 9 28, 4		W N W 2 W N W 2 N N W		107	-0, 6.3/4		≈	== == -8	☼ nocte & deinceps usq. ad h. 5 v. ☼ tota d. in mont.
25, 5, 1 4, 6 6, 1	-1, 5 -1, 5 -1, 6	-11, 3 -7, 6 -8, 6	27, 9 29, 4 28, 9		S O 2 W I N 2		14.1/2	-0, 7.2/4		≈	-8 falsc. == c. t.	☼ n. ☼ per diem in mont. ascend.
25, 8, 8 9, 4 9, 8	-2, 2 -2, 2 -2, 6	-10, 9 -9, 8 -12, 8	28, 2 29, 7 28, 5		W I W 2 S O 2			-0, 8		☾	== == a. c.	☼ nocte exig. quant.
25, 10, 7 11, 1 11, 0	-3, 1 -3, 0 -3, 3	-8, 9 -7, 1 -11, 5	28, 6 30, 1 28, 4		NNW I NW 2 S O 2					☾ ☾	== c. t. == a. c.	
25, 9, 8 8, 2 7, 5	-3, 4 -3, 3 -7, 3	-11, 4 -6, 7 -4, 8	28, 5 29, 5 29, 3		S O 2 W S W I S S O I					☾	☉ ☉ c. laet.	
25, 4, 9 4, 2 4, 2	-3, 2 -2, 8 -2, 6	-0, 9 2, 0 1, 7	29, 9 28, 3 27, 4		S O S O S S O 2		86.1/2	93		☾ h. 1 m. 31 pom. ☾	== == ==	☼ h. 8 mat. ad vef.
25, 4, 2 5, 6 6, 7	-2, 4 -2, 2 -1, 8	2, 3 2, 7 2, 8	26, 4 27, 3 28, 3		S O S N W		462.1/2	14.1/2		☾	== ==	☼ tota die.
25, 5, 2 4, 3 4, 4	-1, 6 -1, 1 -1, 0	-0, 7 3, 4 2, 2	26, 1 28, 8 28, 6		S O S O I S O 2		109	24	-0, 5.2/4	☾	☉ ☉ ☉	
25, 4, 3 4, 4 4, 0	-0, 6 1, 6 1, 3	2, 5 4, 3 2, 2	27, 7 29, 0 28, 4		S O S O I S O		48	19	-0, 5.2/4	☾	☉ c. t. ☉ ☉	
25, 3, 1 2, 0 3, 7	0, 9 1, 8 1, 9	0, 5 7, 4 5, 7	27, 2 27, 7 40, 4		S O S O 2 W N W I			11.1/2	-0, 6	☾	☉ c. t. ☉ ☉ laet.	☉ Merid. & h. 4 ad 6 pom. procella ex S.
25, 3, 6 4, 5 5, 5	1, 9 2, 3 2, 2	1, 1 2, 8 2, 0	30, 3 28, 7 27, 7		NNW NW I S O 2			22.1/2	-0, 6	☾	☉ c. t. == ==	☼ t. h. 10 mat. ad merid. ☼ post m. in mont. ascend.
25, 6, 8 6, 7 7, 3	2, 3 2, 7 2, 4	0, 6 3, 2 0, 2	27, 1 29, 4 28, 3		S O S O I S O I		16	11	-0, 6.2/4	☾	☉ a. t. == -8	
25, 7, 6 7, 2 7, 2	2, 5 3, 3 2, 7	0, 6 2, 0 -0, 8	28, 6 29, 6 28, 5		S O 2 S O I S O			35	-0, 6.3/4	☉ h. 1 m. 26 pom. ☉	☉ ☉ ☉	
25, 5, 4 3, 1 2, 4	2, 7 3, 4 3, 2	1, 5 6, 7 6, 6	34, 5 40, 8 41, 3		S O S S O 2 S			27	-0, 6	☉	☉ ☉ ==	
25, 2, 2 0, 0 1, 8	3, 2 3, 6 3, 6	2, 1 8, 2 3, 0	35, 5 40, 3 33, 2		W S W 2 S S W 2 O N O		38.1/2	-0, 6		☉	☉ ☉ ==	☼ h. 6 vesp. & in mont. ☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
17	25, 3, 3 4, 2 4, 7	3, 6 4, 5 4, 0	1, 6 4, 3 1, 5	32, 2 34, 3 31, 4		SSO WI ONO I	152	19	-0, 5.2/4	ny	☐ ☐ cin.	†† h. 9 mat. ma- mentan.
18	25, 4, 7 4, 6 5, 8	3, 7 4, 2 3, 6	-0, 3 2, 4 -0, 2	28, 9 30, 6 27, 5		SO W WNW 2		3	-0, 6.2/4	ny	☐ ☐	☐ post mer. mont. adhaer.
19	25, 7, 2 7, 7 9, 6	3, 5 3, 6 2, 4	-1, 1 0, 3 -0, 5	26, 6 27, 6 26, 2		WI W NW 2			-0, 6.2/4	☐ ☐ ☐	☐ ☐ ☐	†† no & exig. quap- tit. & h. 6 vesp. ☐ tota die mont. adh.
20	25, 11, 1 11, 5 26, 0, 4	2, 9 3, 5 3, 5	-2, 9 -0, 5 -1, 6	26, 3 26, 5 26, 1		SO 2 NW I WI	112		-0, 6.2/4	☐ ☐ ☐	☐ ☐ ☐	†† nocte. ☐ & ☐
21	26, 1, 0 1, 8 2, 3	3, 7 3, 8 3, 1	-3, 0 0, 0 -2, 4	26, 4 26, 8 25, 6		SO 2 WNWI SO I			-0, 6.3/4	☐ ☐ ☐	☐ ☐ ☐	
22	26, 2, 5 2, 1 2, 5	2, 5 3, 7 3, 2	-2, 7 0, 2 -1, 7	28, 9 30, 1 29, 3		SO 2 SSO I SO I			-0, 6.3/4	☐ ☐ ☐	☐ ☐ ☐	Mane verif. O fac. rubr.
23	26, 1, 5 0, 5 25, 11, 7	2, 6 3, 6 3, 0	-2, 1 1, 6 -1, 2	32, 2 34, 1 32, 7		SSO 2 NNW I SSO I			-0, 6.3/4	☐ ☐ ☐	☐ ☐ ☐	☐ nocte.
24	25, 10, 8 10, 2 10, 2	2, 6 3, 8 3, 3	-1, 4 3, 2 -1, 5	35, 0 38, 5 38, 0		SO 2 NW 2 SO I		91	-0, 7	☐ ☐ ☐	☐ ☐ ☐	☐ rub. ☐ ☐ a. t.
25	25, 10, 7 11, 6 26, 0, 3	2, 7 3, 7 3, 2	-2, 5 1, 6 0, 1	38, 4 38, 0 37, 5		SSO 2 SSO I SSO 2			-0, 7.1/4	☐ ☐ ☐	☐ ☐ ☐	
26	26, 0, 8 0, 6 0, 8	2, 7 4, 0 3, 5	-0, 7 2, 8 0, 4	37, 8 36, 7 34, 4		SO 2 SSO 2 SO 2		53	-0, 7.1/4	☐ ☐ ☐	☐ ☐ ☐	
27	26, 0, 6 0, 0 0, 6	3, 1 4, 2 3, 7	-1, 1 3, 3 2, 7	35, 2 37, 2 36, 0		SI WI SO		24	-0, 7.2/4	☐ ☐ ☐	☐ ☐ ☐	
28	26, 1, 4 1, 6 1, 8	3, 7 4, 3 4, 0	1, 5 6, 7 3, 1	33, 8 37, 3 34, 6		SO I NI SO I		24	0, 7.3/4	☐ ☐ ☐	☐ ☐ ☐	
29	26, 2, 8 2, 5 2, 6	3, 7 4, 9 4, 4	0, 6 3, 9 1, 0	30, 6 30, 4 28, 8		SO 2 WI SO		16	-0, 7.3/4	☐ ☐ ☐	☐ ☐ ☐	
30	26, 2, 5 2, 2 1, 9	3, 9 3, 5 4, 6	-0, 2 3, 5 0, 4	27, 4 28, 2 27, 7		SO 2 SO I SO I		91/2	-0, 7.3/4	☐ ☐ ☐	☐ ☐ ☐	☐ AB h. 7 mat.
31	26, 2, 2 1, 7 1, 6	3, 9 5, 2 4, 5	-1, 3 4, 2 1, 2	27, 4 29, 1 27, 3		N W 2 SO 2		11	-0, 7.3/4	☐ ☐ ☐	☐ ☐ ☐	☐ quaed. in ver- montium circums- vag. ☐

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	26, 0, 8 25, 10, 8 8, 8	3, 9 4, 2 3, 9	-1, 4 1, 2 0, 8	26, 5 27, 5 27, 4		NW I WNW WI			-0, 8	☐ ☐ ☐	☐ ☐ ☐	☐ ubiq. jac. ☐ ☐ & ☐ a NW ve- niens h. 6 mat. ad 2.1/2 pom.
2	25, 5, 2 5, 8 6, 1	3, 7 3, 4 3, 3	2, 4 -1, 5 -1, 8	29, 0 28, 3 28, 8		WNW WNWI SSO I	117		-0, 8	☐ ☐ ☐	☐ ☐ ☐	☐ h. 8 mat. ad 3 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
3	25, 5, 9 6, 5 7, 8	2, 7 3, 0 2, 3	-2, 5 -0, 8 -2, 6	29, 0 30, 4 29, 4		WNW N 2 NO 2	37		-0, 8	☐ ☐ ☐	☐ ☐ ☐	☐ h. 7 mat. ad 9 & 3 ad 6 pom.
4	25, 8, 5 9, 0 10, 2	2, 0 2, 0 1, 9	-4, 7 -2, 0 -2, 9	28, 6 29, 7 29, 7		ONO I NW 2 W I	14.1/2		-0, 8	☐ ☐ ☐	☐ ☐ ☐	☐ nigr. densif. ma- ne & toto die in mont. disperf.
5	25, 10, 8 11, 4 26, 0, 0	1, 6 1, 8 1, 7	-2, 8 -0, 4 -0, 3	29, 4 30, 7 31, 4		O 2 WI W 3	62.1/2		-0, 8	☐ ☐ ☐	☐ ☐ ☐	☐ h. 9 m. 15 vesp. ☐ ☐ h. 8 m. ad mer.
6	25, 10, 4 8, 7 8, 3	1, 6 2, 2 2, 0	-1, 4 4, 1 2, 0	29, 8 31, 7 28, 6		SO I SW OSO	modiciff.		-0, 7	☐ ☐ ☐	☐ ☐ ☐	☐ h. 6 mat. ☐ ten. a merid. ad noctem.
7	25, 8, 2 6, 6 5, 9	2, 1 3, 2 3, 0	3, 1 5, 6 4, 7	30, 0 32, 2 35, 5		NW 2 NW NW 3	318.1/2		-0, 6.2/4	☐ ☐ ☐	☐ ☐ ☐	
8	25, 6, 2 5, 0 5, 9	2, 7 3, 6 2, 9	0, 4 2, 5 0, 2	28, 2 32, 6 30, 9		WSW 2 SW I SSW	534.1/2		-0, 6.2/4	☐ ☐ ☐	☐ ☐ ☐	☐ nocte & h. 8 m. ad 11 & h. 5 pom. simulque procell.
9	25, 4, 6 5, 1 7, 6	2, 8 1, 5 2, 0	1, 3 -1, 7 -2, 5	30, 8 26, 6 27, 0		SSW WNW 3 WSW 3	464		-0, 5.3/4	☐ ☐ ☐	☐ ☐ ☐	☐ H. 10 mat. ad 11 & procell. ex W. Pom. prec. cum ☐
10	25, 9, 8 11, 4 5, 8	1, 4 3, 2 2, 5	-6, 4 -0, 5 0, 6	26, 5 30, 2 28, 4		SO 2 OSO I SW 2	373		-0, 5	☐ ☐ ☐	☐ ☐ ☐	☐ a. t. ☐
11	25, 6, 5 8, 2 9, 4	2, 7 3, 0 2, 5	1, 7 2, 1 2, 1	28, 4 29, 7 29, 0		WNW 3 W 3 SW, NW 4	384	128	-0, 6	☐ ☐ ☐	☐ ☐ ☐	☐ Nocte & tota die ☐ brevis freq. & procell.
12	25, 8, 9 7, 8 7, 6	2, 5 2, 6 2, 6	1, 9 6, 1 5, 4	29, 6 30, 2 31, 8		OSO I SW WNW 3	54.1/2	301/2	-0, 6	☐ ☐ ☐	☐ ☐ ☐	☐ t. h. 3 pom.
13	25, 9, 3 10, 7 16, 1, 0	2, 5 2, 5 1, 8	1, 0 0, 8 -1, 3	32, 2 29, 5 28, 0		W 3 N 2 WNW 3	281.1/2		-0, 5.2/4	☐ ☐ ☐	☐ ☐ ☐	☐ h. 5 m. 25 mane. ☐ ☐ h. 6 mat. ad 3 p. item h. 5 vesp. ad noctem.
14	26, 3, 3 3, 2 2, 9	1, 6 2, 3 2, 2	-2, 5 -1, 3 -4, 6	27, 4 30, 6 28, 2		WNW 2 WNW I SSO I	163		-0, 6	☐ ☐ ☐	☐ ☐ ☐	☐ in mont. ☐ fummo mane ad h. 10 mat.
15	26, 2, 1 1, 7 1, 7	1, 4 2, 0 1, 9	-5, 3 2, 0 0, 0	29, 0 30, 2 30, 4		SO 2 NW I W			-0, 5.2/4	☐ ☐ ☐	☐ ☐ ☐	
16	26, 1, 6 0, 9 0, 6	1, 7 2, 0 1, 9	-4, 5 1, 5 -2, 3	28, 5 30, 4 28, 9		OSO I WI W			-0, 6.1/4	☐ ☐ ☐	☐ ☐ ☐	
17	25, 11, 0 9, 8 9, 6	1, 7 2, 5 2, 3	-2, 5 2, 4 0, 1	28, 1 29, 5 28, 6		SSO I SO I SO I			-0, 6	☐ ☐ ☐	☐ ☐ ☐	
18	25, 9, 4 9, 6 10, 2	2, 3 2, 8 2, 6	3, 6 6, 7 3, 4	32, 0 35, 6 32, 9		WSW I NW NW		117	-0, 7	☐ ☐ ☐	☐ ☐ ☐	
19	27, 10, 7 11, 0 11, 7	2, 6 3, 0 2, 9	1, 7 4, 7 2, 0	30, 7 32, 2 30, 6		NW I NW NW		91/2	-0, 6.2/4	☐ ☐ ☐	☐ ☐ ☐	
20	25, 11, 8 11, 6 11, 7	2, 9 3, 0 2, 8	1, 3 2, 6 1, 0	28, 2 30, 2 29, 3		NW 2 NW I NW I		141/2	-0, 6.3/4	☐ ☐ ☐	☐ ☐ ☐	☐ tota die mont. adhaer.
21	25, 11, 5 11, 1 10, 7	2, 2 2, 3 1, 8	-2, 8 -1, 5 -5, 5	29, 1 32, 6 31, 5		NW I NO I O 2			-0, 6.3/4	☐ ☐ ☐	☐ ☐ ☐	☐ mont. adhaer.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
22	25, 9, 6 9, 4 9, 4	1, 0 1, 3 0, 6	-8, 8 -6, 3 -7, 5	28, 7 32, 0 31, 6		SO 2 SO 3 ONO 2			-0, 6, 2/4	X	☉☉☉	☉☉☉ tota d. in mont. disperf.
23	25, 8, 5 8, 1 7, 9	0, 0 0, 0 -0, 6	-10, 8 -7, 3 -9, 5	30, 0 32, 4 30, 8		SO 2 O 2 O 1			-0, 6, 2/4	X	☉☉☉	☉☉☉ & ☉☉ tota die in mont. disperf. Po h. 2 p. ad 6 SO 3-4.
24	25, 7, 2 6, 2 6, 0	-1, 4 -1, 0 -1, 2	-13, 4 -5, 4 -6, 2	29, 3 32, 0 32, 4		OSO 2 W 1 O 1			glac.	X	☉☉☉	☉☉☉ n.
25	25, 6, 1 5, 6 5, 5	-1, 5 -0, 8 -1, 0	-8, 9 -2, 2 -3, 4	31, 4 33, 0 31, 6		SO 2 WSW 1 WSW 1				X	☉☉☉	
26	25, 5, 2 5, 5 5, 6	-1, 3 -0, 5 -0, 6	-7, 0 -0, 8 -4, 6	29, 6 31, 8 30, 5		WSW 1 WNW 1 WNW				X	☉☉☉	
27	25, 5, 4 4, 8 4, 8	-0, 9 -0, 4 -0, 6	-6, 4 -2, 3 -4, 5	29, 5 29, 8 29, 4		WNW 1 S 1 W 1				X	☉☉☉	☉☉☉ ad IO mat. ubique jacens tunc ad mont. reced.
28	25, 4, 4 4, 6 5, 2	-0, 8 -0, 4 -0, 4	-5, 0 -2, 4 -4, 3	29, 3 29, 4 28, 6		W WNW 2 WNW 1				☉ h. 3 m. 4 pom.	☉☉☉	☉☉☉ mane ad IO mat.

M a r t i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 5, 1 4, 8 4, 8	-0, 5 0, 0 -0, 2	-5, 5 1, 3 -1, 3	27, 6 29, 2 29, 2		WNW 1 SSW 1 SSW		85		X	☉☉☉	☉☉☉
2	25, 4, 0 3, 1 2, 7	0, 0 0, 5 0, 4	-1, 0 3, 6 -0, 7	29, 6 31, 8 30, 4		SO 1 WNW 1 SO		32		X	☉☉☉	
3	25, 2, 6 2, 4 2, 3	0, 4 1, 4 1, 2	0, 5 4, 9 0, 3	30, 0 33, 3 31, 0		SO 1 WNW 1 WNW 1		16		X	☉☉☉	
4	25, 3, 7 4, 7 6, 1	1, 2 1, 2 0, 9	1, 0 0, 0 -2, 8	29, 5 29, 0 27, 8		NO 1 NO 1 NNO 2	72			X	☉☉☉	☉☉☉ tota die, ☉☉☉ nocte & laepius per d. exig. quant.
5	25, 7, 9 7, 7 7, 4	-0, 9 0, 0 0, 0	-6, 8 -4, 6 -6, 0	29, 6 31, 8 31, 2		N 2 NO 1 SO 1				X	☉☉☉	
6	25, 3, 6 1, 3 0, 2	0, 2 -0, 2 0, 4	-6, 2 -3, 0 -3, 8	29, 6 31, 0 29, 3		SO 1 NW N 2				II	☉☉☉	
7	25, 0, 8 1, 1 3, 0	-0, 2 0, 7 0, 4	-1, 3 7, 2 0, 4	28, 5 30, 0 32, 4		SW 1 N 1 N 1				☉ h. 6 m. 2 mane. II	☉☉☉	
8	25, 4, 2 6, 0 7, 2	0, 0 -0, 2 -0, 8	-4, 0 -4, 0 -6, 7	28, 8 30, 5 29, 5		NO 2 N 2 NO 1	32			X	☉☉☉	☉☉☉ tota die, & ☉☉ exigua quant.
9	25, 7, 8 7, 6 8, 2	-0, 8 -0, 8 -1, 2	-8, 4 -5, 4 -7, 5	29, 6 32, 8 30, 4		NO 1 NO 2 NNO 2				X	☉☉☉	☉☉☉
10	25, 8, 4 8, 5 9, 4	-1, 4 -1, 2 -1, 3	-9, 8 -5, 5 -8, 5	29, 6 31, 7 31, 0		NO 2 NO 2 N 2	49, 1/2			☉	☉☉☉ c. t.	☉☉☉ in mont. & ☉☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
11	25, 9, 8 9, 7 9, 8	-2, 0 -1, 4 -1, 6	-9, 8 -5, 0 -7, 4	30, 4 32, 8 32, 0		SSO 1 NO 1 NNO 1				☉	☉☉☉ c. r. ☉☉☉ c. t.	
12	25, 8, 6 7, 6 7, 6	-1, 8 -1, 1 -1, 4	-7, 2 3, 4 36, 0	29, 8 38, 4 36, 0		S 2 N 1 NO	299			☉☉	☉☉☉ cin. ☉☉☉ laq.	
13	25, 6, 6 6, 3 6, 0	-1, 4 -1, 0 -1, 0	-4, 3 3, 2 0, 2	33, 0 36, 4 33, 4		SSO 1 SW 1 S W				☉☉	☉☉☉	☉☉☉ h. 1 pom. & h. 5
14	25, 4, 5 4, 3 6, 4	-1, 0 -0, 3 0, 0	0, 8 5, 8 1, 5	29, 6 32, 5 29, 0		SO 2 WNW 1 NO 2	240	128		☉ h. 10 m. 40 vesp. ☉☉	☉☉☉	☉☉☉ in mont. tot. die ☉☉☉ noct. praec. & h. 8 vesp. h. 2 p. ☉☉
15	25, 6, 1 5, 8 6, 1	0, 0 0, 2 0, 5	0, 2 7, 0 2, 9	28, 5 32, 6 31, 0		SSO 1 SSO WSW 1		16		☉	☉☉☉ c. t.	
16	25, 5, 9 6, 4 6, 4	0, 5 1, 5 1, 4	2, 1 8, 2 3, 2	30, 2 34, 5 31, 9		SO 1 WNW WNW		24		☉	☉☉☉ in S	
17	25, 5, 8 5, 5 5, 8	1, 5 2, 3 2, 4	2, 8 10, 1 6, 0	31, 3 42, 0 39, 5		SO 1 S SSO		41, 1/2		☉	☉☉☉	
18	25, 5, 3 4, 9 5, 4	2, 4 3, 5 3, 1	3, 6 11, 1 5, 3	35, 5 40, 5 38, 6		SSO 1 S 2 WNW		46, 1/2		☉	☉☉☉	
19	25, 4, 4 4, 1 4, 7	3, 0 4, 4 4, 2	4, 0 8, 9 5, 3	35, 0 38, 0 33, 8		SO 1 NW 2 NW 2		37		☉	☉☉☉	☉☉☉ post merid. ten. brev.
20	25, 5, 1 5, 4 6, 4	3, 7 4, 3 4, 2	2, 2 5, 2 2, 4	32, 3 34, 3 33, 0		NNW 1 NW WNW	45	22, 1/2		☉☉	☉☉☉	☉☉☉ h. 6 vesp. ☉☉☉ de in ☉☉
21	25, 6, 6 6, 5 7, 0	3, 8 4, 6 4, 4	-0, 5 5, 6 1, 3	30, 5 35, 1 34, 3		SO 1 S 1 S 1	216	14, 1/2		☉☉	☉☉☉ WNW	
22	25, 7, 9 8, 5 9, 4	3, 9 4, 4 4, 3	-0, 2 7, 6 3, 3	32, 5 42, 2 39, 2		SSO 2 NW 1 WNW		33, 1/2		☉	☉☉☉ NWN	
23	25, 9, 4 8, 5 8, 3	4, 0 4, 6 4, 7	0, 5 8, 0 4, 3	32, 5 38, 7 37, 4		SSO 2 WSW 1 SO		37		☉ h. 2 m. 43 mat.	☉☉☉	☉☉☉ post m. noct. & AB
24	25, 6, 4 5, 4 6, 3	4, 5 5, 4 5, 2	3, 0 11, 2 6, 7	38, 9 47, 7 42, 0		SSO 1 NW 2 NNW		64	-0, 2, 2/4	☉☉	☉☉☉ laq.	
25	25, 6, 0 6, 3 6, 8	5, 0 5, 0 4, 8	2, 8 2, 7 1, 7	36, 0 35, 2 34, 7		NW NW 1 S	438, 1/2	27	-0, 2, 2/4	☉☉	☉☉☉	☉☉☉ mane ☉☉ in mont. & ☉☉ ad h. 5 vesp. in Vall. ☉☉
26	25, 5, 7 4, 2 5, 2	4, 7 5, 0 4, 6	-0, 3 5, 3 1, 2	33, 3 38, 0 31, 6		S 1 S 1 NW 2	64	22, 1/2	-0, 3	☉☉	☉☉☉	☉☉☉ h. 6 vesp. ☉☉☉ de in ☉☉
27	25, 4, 4 5, 5 6, 1	4, 4 4, 5 3, 8	0, 5 -1, 6 -2, 5	32, 3 31, 3 31, 5		NW 1 WNW 1 WNW 2	344		-0, 2, 2/4	☉☉	☉☉☉	☉☉☉ toto die contin.
28	25, 6, 2 6, 4 7, 3	3, 0 3, 3 3, 3	-3, 8 -1, 2 -2, 7	30, 8 35, 2 33, 7		WNW 1 NW 2 NW 1	208		-0, 3, 1/4	☉☉	☉☉☉	☉☉☉ noct. praec. & mane ad merid.
29	25, 7, 4 7, 3 7, 8	2, 7 3, 0 2, 8	-3, 0 -0, 2 -2, 5	31, 5 35, 3 33, 7		NW NW 2 NNW 2	254, 1/2		-0, 3, 1/4	☉☉	☉☉☉	☉☉☉ noct. praec. & mane ad merid.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
30	25, 7, 5 7, 7 9, 0	2, 5 3, 3 3, 0	-5, 4 1, 3 0, 7	32, 8 33, 4 32, 3		NNW I WNW I NNW I			-0, 3/4	h. 0 m. 55 mat.	h. 2. t.	h. 5 pom. in mont. denf.
11	25, 10, 3 10, 1 10, 0	2, 8 4, 3 3, 5	0, 2 4, 2 0, 8	31, 6 35, 1 32, 7		NW NW WNW I		-70, 1/2				nod. praeced. exig. quant.

Aprilis.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 9, 8 9, 5 9, 5	3, 3 3, 8 3, 8	0, 2 4, 0 2, 5	30, 4 30, 2 31, 2		SI NW I NW I		16	-0, 3/4	8	☉☉	sup. lac.
2	25, 9, 4 8, 3 7, 8	3, 5 4, 4 4, 3	0, 4 8, 3 4, 7	32, 2 42, 2 41, 3		SOI NW I NO		48	-0, 4	II	☉☉☉	☉
3	25, 7, 4 6, 6 6, 4	4, 0 4, 7 4, 6	1, 6 8, 6 4, 0	37, 7 44, 4 42, 6		SSOI NNW I ONO		59	-0, 3/4	II	☉☉☉	
4	25, 5, 5 4, 1 3, 9	4, 5 5, 2 5, 0	2, 4 9, 5 5, 3	38, 5 43, 3 40, 4		SSOI NOI N		32	-0, 3/4	8	☉☉☉	
5	25, 3, 3 2, 7 3, 2	5, 0 5, 8 5, 4	4, 4 11, 0 7, 2	39, 0 41, 2 38, 6		SOI W NW		32	-0, 2/4	h. 4 m. 34 pom.	☉☉☉	
6	25, 3, 5 3, 9 4, 5	5, 5 5, 7 5, 8	4, 4 10, 2 6, 0	36, 2 39, 2 37, 1		SI NNQ	33.1/2	33.1/2	-0, 1.2/4	8	☉☉☉	h. 5 vesp. in tranfitoria ten.
7	25, 5, 1 5, 0 5, 0	5, 8 6, 3 6, 3	5, 4 10, 3 7, 0	34, 6 38, 4 36, 5		SSOI NW 2 W	437	46.1/2	-0, 2/4	8	☉☉☉	vesp. in larg.
8	25, 6, 0 5, 2 4, 7	6, 3 6, 6 6, 6	5, 0 10, 3 7, 0	33, 6 38, 0 36, 3		S SSW I ONO I	22.1/2	II	0, 1.1/4	8	☉☉☉	mane in tranf.
9	25, 3, 4 0, 5 1, 0	6, 2 7, 2 7, 0	4, 1 11, 0 7, 2	33, 7 39, 3 37, 4		SSOI NNW I NNW 2		29	0, 2.2/4	III	☉☉☉	
10	25, 3, 8 5, 1 6, 1	6, 0 6, 0 5, 5	0, 3 0, 7 0, 0	29, 7 30, 0 29, 5		NW 2 WNW 2 NW 2	201.1/2	13	-0, 1.3/4	III	☉☉☉	tot. fere die.
11	25, 6, 9 7, 4 8, 1	5, 4 5, 4 5, 2	-1, 4 0, 8 0, 3	30, 5 32, 9 33, 2		O 2 O 2 O I	64	glac.	-0, 1.1/4	II	☉☉☉	mane in mont. adhaer.
12	25, 9, 5 11, 0 26, 0, 2	5, 0 5, 0 4, 8	0, 0 3, 1 1, 2	31, 4 37, 2 35, 4		NNW I NOI ONO I	modiciff.	glac.	-0, 1.1/4	II	☉☉☉	
13	26, 0, 7 0, 7 0, 7	4, 4 4, 8 4, 7	-2, 0 3, 5 1, 0	23, 4 38, 7 37, 3		ONO I ONO 2 SOI		62.1/2	-0, 1.2/4	h. 3 m. 50 pom.	☉☉☉	
14	25, 11, 7 11, 4 11, 5	4, 3 4, 7 4, 7	-2, 4 5, 1 3, 4	33, 4 36, 2 35, 5		OSO I SI ONO I		40	0, 0	III	☉☉☉	h. 3 pom. procell. ex NO
15	25, 10, 8 10, 2 10, 3	4, 4 5, 3 5, 2	0, 1 10, 3 8, 3	32, 4 39, 0 39, 7		SOI ONO 2-3 SO		38.1/2	-0, 3	III	☉☉☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
16	25, 9, 9 9, 9 10, 3	5, 2 5, 5 6, 0	3, 8 11, 6 8, 8	35, 2 40, 4 40, 0		SOI NW I ONO		56	-0, 2.3/4	8	☉☉☉	
17	25, 9, 8 9, 4 9, 1	5, 7 6, 7 6, 6	4, 1 11, 9 9, 6	34, 5 40, 0 38, 5		SOI WNW 2 W I		38.1/2	-0, 3/4	8	☉☉☉	
18	25, 8, 2 7, 8 8, 3	6, 5 7, 2 7, 0	6, 3 11, 3 7, 8	34, 4 41, 3 38, 0		SSOI OSO I SOI		53	0, 1/4	8	☉☉☉	in mont.
19	25, 9, 0 9, 2 9, 4	6, 8 7, 4 7, 3	4, 5 9, 7 6, 5	34, 8 38, 1 40, 9		SSOI NW I SOI	77	45	0, 1.2/4	8	☉☉☉	mont. adhaer. h. 8 mat. in larg. tranf.
20	25, 8, 7 8, 0 8, 0	7, 0 7, 6 7, 7	1, 3 11, 3 8, 4	35, 3 40, 4 39, 0		SOI ONO 2 ONO		46.1/2	0, 1.1/4	8	☉☉☉	
21	25, 8, 0 8, 2 8, 6	7, 0 8, 4 8, 2	5, 3 13, 4 9, 4	35, 6 47, 2 40, 7		SSOI WNW 2 SOI		62.1/2	0, 2.2/4	h. 4 m. 29 pom.	☉☉☉	
22	25, 9, 9 9, 3 9, 9	7, 7 8, 5 8, 5	6, 3 13, 3 9, 7	35, 4 43, 8 40, 8		SOI NW OSO		51	0, 1/4	8	☉☉☉	h. 7.1/2 vesp. in tranf.
23	25, 10, 1 10, 1 10, 7	8, 0 8, 8 8, 7	5, 0 12, 2 8, 4	34, 7 43, 6 40, 5		SI NNOI SSOI	64	41.1/2	0, 2/4	8	☉☉☉	h. 4.1/2 pom. NO 3 una cum in tranf.
24	25, 10, 7 10, 2 9, 9	8, 2 8, 7 8, 7	4, 6 13, 0 8, 5	34, 9 45, 3 44, 6		SSOI NW I NNOI	modica.	70.1/2	-0, 1/4	8	☉☉☉	
25	25, 9, 3 9, 3 8, 2	8, 3 8, 3 8, 6	5, 6 12, 3 7, 5	39, 0 45, 3 42, 2		SSOI WNW I OI	modiciff.	54.1/2	-0, 2/4	8	☉☉☉	h. 2 pom. in brev. ten.
26	25, 8, 3 7, 9 7, 8	8, 3 8, 8 8, 7	4, 6 11, 8 8, 6	37, 0 42, 4 41, 3		SOI WSW 2 SI	aliquot guttae.	37	-0, 2/4	8	☉☉☉	merid. in brev. ten.
27	25, 8, 0 7, 8 8, 5	8, 3 8, 9 8, 7	7, 0 13, 0 8, 0	37, 0 43, 3 39, 4		SO SI S		49.1/2	-0, 1.2/4	8	☉☉☉	h. 5 pom. in tranf.
28	25, 8, 5 8, 2 7, 8	8, 6 8, 8 8, 9	7, 7 11, 0 9, 0	37, 7 41, 5 40, 5		WNW I SW I NW I	243	35	-0, 1.3/4	h. 9 m. 3 mat.	☉☉☉	
29	25, 7, 3 6, 4 5, 6	8, 6 9, 3 9, 2	5, 6 12, 3 10, 6	36, 6 42, 3 42, 3		SI WNW 2 ONO		35	-0, 1.2/4	II	☉☉☉	mane mont. ad-
30	25, 2, 5 3, 5 3, 7	9, 0 9, 6 9, 5	8, 0 11, 6 9, 4	38, 2 42, 0 39, 5		OSO NW 2 NW I		51	-0, 1.2/4	II	☉☉☉	

Majus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 5, 3 6, 9 7, 6	8, 4 8, 3 8, 1	2, 8 4, 1 3, 1	32, 4 32, 5 32, 5		NNW WNW I NO 2	376	29	-0, 2.1/4	8	☉☉☉	nod. praec. & man. in mont. in vesp. denf.
2	25, 6, 9 6, 9 7, 2	7, 6 7, 4 7, 2	1, 5 1, 5 0, 6	32, 5 30, 8 30, 9		NW I NW 2 WNW 2	133	16	-0, 2.2/4	8	☉☉☉	tot. die.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
3	25, 6, 7 7, 3 7, 8	6, 8 6, 8 6, 6	1, 2 3, 5 1, 6	31, 2 33, 8 32, 6		NW I NNW I NNW	110.1/2	9.1/2	-0, 2.3/4	☉	☉	☉ tot. die in mont. h. 4 pom. ad no. & ☉
4	25, 7, 4 6, 7 6, 9	6, 4 6, 8 6, 7	-0, 4 7, 4 6, 2	31, 2 34, 1 36, 3		SSO 2 WNW I NO 2	64	17.1/2	-0, 2.3/4	☉	☉	☉
5	25, 7, 1 6, 4 7, 3	6, 7 6, 9 6, 7	5, 0 6, 8 2, 5	33, 4 35, 3 33, 9		WNW I NW I WNW I	10	30.1/2	0, 1.1/4	☉ h. 5 m. I mat.	☉	☉ h. 4 pom. ☉ dea ☉ ad 6 vesp.
6	25, 6, 4 5, 8 5, 7	6, 5 6, 8 6, 7	2, 2 6, 8 2, 8	32, 9 36, 2 35, 4		SI SO SSO I	240	11	-0, 2/4	☉	☉	☉ h. XI mat. tranf.
7	25, 4, 8 4, 4 5, 8	6, 4 6, 8 6, 7	1, 5 8, 6 6, 2	32, 7 39, 6 34, 3		SI WNW I W	modic.	29	-0, 2.1/4	☉	☉	☉ faep. per diem.
8	25, 6, 4 6, 2 6, 3	6, 6 7, 6 7, 2	5, 3 10, 2 7, 2	33, 0 39, 8 31, 2		SI NW 2 ONO	200	19	-0, 2.1/4	☉	☉	☉ disperf. in mont. ascend. tot. die. ☉ man. & h. 7 vesp.
9	25, 6, 8 6, 5 6, 5	7, 2 7, 7 7, 7	6, 3 13, 5 10, 4	33, 4 40, 3 37, 9		SO I O NNO I	145.1/2	37	-0, 2	☉	☉	☉ tranf. h. 7 vesp.
10	25, 5, 4 5, 9 8, 2	7, 7 9, 3 8, 6	10, 9 15, 8 6, 7	38, 1 44, 5 36, 4		SO I N 2 SI	aliquot guttae.	73.1/2	-0, 1.3/4	☉	☉	☉ h. 5 pom. larg.
11	25, 9, 4 9, 6 10, 8	8, 4 8, 0 8, 9	5, 6 13, 3 8, 0	34, 0 47, 2 39, 7		SSO I NW I NW I	304	56	-0, 1/4	☉	☉	☉ hor. 8 vesp. hor. 4 pom. NW- W 3-4.
12	25, 9, 6 8, 6 8, 6	8, 6 9, 3 9, 7	7, 5 15, 9 13, 9	36, 5 41, 4 49, 5		SO I NW I SI		70.1/2	-0, 2/4	☉	☉	☉ a. la. &.
13	25, 9, 2 11, 8 26, 0, 3	9, 3 9, 3 9, 5	8, 4 6, 4 8, 6	40, 3 36, 4 39, 2		ONO I NW I NI	265.1/2	54.1/2	-0, 1/4	☉ h. 8 m. I mat.	☉	☉ h. 10 mat. procell. ex W S W & ☉ ☉ larg. tranf.
14	26, 1, 2 1, 6 1, 9	9, 4 9, 5 9, 5	8, 4 10, 2 8, 3	38, 6 43, 3 39, 4		WNW I NNW I NW		43	-0, 3/4	☉	☉	☉ tranf. h. 3 pom.
15	26, 1, 2 0, 6 0, 4	9, 1 9, 6 9, 8	5, 5 13, 1 11, 0	35, 2 43, 4 44, 0		SO I NW 2 NO I	exigua quantit.	46.1/2	-0, 1.2/4	☉	☉	☉
16	26, 0, 2 25, 11, 5 11, 3	9, 3 10, 3 10, 4	8, 2 15, 7 11, 5	37, 5 48, 1 35, 5		SSO 2 NW I NW I		86.1/2	-0, 2.3/4	☉	☉	☉
17	25, 10, 7 10, 1 9, 7	10, 1 11, 6 11, 1	11, 3 17, 4 13, 5	41, 8 51, 0 51, 4		SSO I NW 2 NW		96	-0, 3	☉	☉	☉
18	25, 9, 7 9, 4 8, 8	10, 8 11, 4 11, 3	10, 9 13, 3 11, 2	39, 7 41, 3 39, 5		SSO I NW I NNW I	169.1/2	72	-0, 3.3/4	☉	☉	☉ toto die freq. brev. ☉ in mont. ascend. toto die.
19	25, 8, 0 8, 5 8, 5	11, 2 10, 8 10, 8	9, 4 8, 6 7, 5	35, 7 34, 7 34, 5		NW I NW I SI	846.1/2	11	0, 2/4	☉	☉	☉ toto die. ☉ freq.
20	25, 9, 3 9, 7 10, 2	10, 0 9, 9 9, 6	3, 7 5, 6 4, 8	32, 3 35, 0 35, 9		NW I W I NNW 2	310.1/2	17.1/2	-0, 1.2/4	☉	☉	☉ tot. die. ☉ no. & praeced. in mont. ☉ toto die freq.
21	25, 10, 6 10, 8 11, 2	9, 2 9, 5 9, 3	4, 3 8, 2 6, 6	33, 8 39, 4 40, 2		NW I NW I NW I	9.1/2	22.1/2	0, 2/4	☉ h. 2 m. 18 mat.	☉	☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
22	25, 11, 3 11, 2 11, 6	9, 1 9, 3 9, 3	5, 8 11, 2 8, 6	36, 6 43, 4 38, 4		SSO I NW I NW I		21	-0, 1/4	☉	☉	☉ c. t.
23	25, 11, 6 11, 6 11, 7	9, 3 9, 8 9, 7	8, 3 11, 4 9, 6	36, 6 36, 7 37, 8		NW I NW 2 SSO I	336	14.1/2	-0, 2/4	☉	☉	☉ ten. h. 7 vesp.
24	25, 11, 6 11, 8 11, 8	9, 3 9, 3 10, 3	8, 6 13, 6 12, 2	33, 7 41, 2 40, 4		S WNW I NW	96	37	0, 1/4	☉	☉	☉
25	26, 0, 7 0, 4 0, 5	9, 9 10, 6 10, 8	7, 4 14, 5 12, 7	36, 6 43, 6 43, 7		SO I NW 2 NNW I		46.1/2	-0, 2/4	☉	☉	☉
26	26, 0, 9 0, 7 0, 4	10, 5 10, 9 11, 2	9, 0 15, 6 14, 3	36, 6 45, 5 46, 0		SI NW 2 ONO I		80	-0, 1.2/4	☉	☉	☉ fafc.
27	26, 3, 0 25, 11, 4 11, 1	10, 6 11, 5 11, 7	9, 4 17, 4 15, 5	37, 9 45, 7 46, 7		SO I NNW I NI		81.1/2	-0, 1.2/4	☉ h. 4 m. 27 pom.	☉	☉
28	25, 11, 1 10, 9 11, 4	11, 4 12, 0 11, 9	11, 8 16, 6 11, 5	38, 6 47, 6 41, 6		SI NW 2 SSO I		78.1/2	-0, 2.3/4	☉	☉	☉ h. 2 pom. ☉ & ☉ item h. 4.
29	26, 0, 7 0, 6 0, 8	11, 3 11, 7 11, 6	6, 6 12, 8 11, 5	40, 0 49, 7 49, 5		NNW I WNW I NW I	45	70.1/2	0, 3.2/4	☉	☉	☉
30	26, 0, 5 0, 1 25, 11, 6	10, 8 11, 2 11, 5	6, 2 13, 2 12, 4	41, 0 49, 4 46, 5		SO I NNW 2 WNW 2		70.1/2	-0, 4	☉	☉	☉ c. t.
31	25, 10, 8 10, 7 10, 5	11, 2 11, 2 11, 1	10, 6 10, 5 8, 8	40, 3 42, 1 41, 6		WNW 2 W 2 NNW I		64	-0, 4	☉	☉	☉ denf. mont. ad- haer. tota die. h. 7 vesp. ☉ ten.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 10, 8 11, 1 11, 4	10, 7 10, 7 10, 8	7, 4 10, 6 9, 4	40, 0 46, 7 47, 6		NNW I NW 2 NW I	16	45	-0, 4.2/4	☉	☉	☉
2	25, 11, 5 11, 7 11, 7	10, 4 10, 4 10, 4	7, 0 11, 4 9, 5	40, 7 48, 3 44, 0		SSO I NNW NO I	modicif.	56	-0, 5.2/4	☉	☉	☉ c. n. rup. h. 6 pom. aliquot c. n. rup. guttae. c. r.
3	26, 0, 0 25, 11, 9 11, 7	10, 3 10, 7 10, 7	8, 0 13, 3 11, 2	40, 5 46, 2 45, 7		OSO I N 2 ONO I		48	-0, 6	☉ h. 7 m. 15 vesp.	☉	☉ a. c. rup.
4	25, 11, 7 11, 4 11, 4	10, 5 10, 8 11, 0	6, 8 13, 5 12, 4	40, 9 49, 7 49, 3		SO I NI ONO I		65.1/2	-0, 6.2/4	☉	☉	☉ a. c. rup.
5	25, 11, 4 11, 5 11, 5	10, 7 11, 3 11, 3	10, 1 15, 0 13, 0	42, 7 50, 0 49, 2		SSO I WNW 2 NW		93	-0, 6.3/4	☉	☉	☉ a. rup. n. rup. c. rup.
6	25, 11, 2 11, 0 10, 8	11, 2 11, 5 11, 5	9, 7 12, 4 11, 5	40, 2 43, 6 46, 2		NNW I NW 2 NW I	109	62.1/2	-0, 6.3/4	☉	☉	☉ c. rup. ☉ nocte praec.
7	25, 10, 1 9, 7 9, 6	11, 0 11, 3 11, 6	8, 9 14, 0 12, 7	41, 6 47, 3 46, 8		SSO I N 2 NW		65.1/2	-0, 7	☉	☉	☉ a. c. rup. c. ru.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
8	25, 9, 5 8, 6 8, 3	11, 2 11, 6 11, 8	8, 7 14, 8 13, 0	41, 2 47, 6 49, 0		SO I NW 2 NW I		72	-0, 7.1/4	m	☉ ☉ ☉	
9	25, 7, 7 6, 8 6, 7	11, 3 11, 9 11, 9	10, 6 16, 9 12, 6	43, 3 52, 0 46, 6		SSO I NW 2 S		102.1/2	-0, 7	m	☉ ☉ ☉	h. 5 pom. tranf.
10	25, 6, 8 7, 0 7, 4	11, 6 12, 4 12, 0	10, 4 15, 0 12, 0	42, 4 46, 3 43, 8		SSO NNW 2 WNW I	16	69	-0, 7.3/4	x	☉ a. c. ☉ ☉	h. 4 pom. brev.
11	25, 8, 0 8, 2 8, 4	12, 0 12, 5 12, 6	11, 4 14, 2 11, 5	41, 3 45, 3 42, 0		SI ONO 2 SSO I	24	46.1/4	-0, 7.3/4	☉ h. 10 m 36 vefp. ☉ ☉	☉ c. n. ☉ ☉	☉ h. 1 merid. h. 1. 3. 5 pom. tranf.
12	25, 9, 0 8, 8 9, 0	12, 0 12, 6 12, 8	12, 6 16, 2 13, 8	40, 1 46, 2 43, 5		SSO I NW ONO 2	22.1/2	51	-0, 8	☉	☉ c. rup. ☉ ☉	h. 5 pom. brev. ten.
13	25, 9, 0 8, 6 8, 4	12, 6 13, 2 13, 3	12, 6 17, 6 15, 7	39, 5 45, 4 44, 3		SI NW I NW	modic.	57.1/2	-0, 8	☉	☉ c. rup. ☉ c. rup. ☉	h. 9 vesp. ☉ &
14	25, 8, 6 8, 3 8, 6	13, 0 13, 6 13, 6	13, 7 17, 2 13, 1	38, 7 40, 5 39, 7		SI SI SI	469	43	-0, 8	☉	☉ n. rup. ☉ n. r. ☉	merid. & h. 4 pom. ☉ & larg. tranf.
15	25, 8, 9 8, 6 8, 6	13, 5 14, 0 14, 3	14, 7 18, 4 16, 2	38, 5 43, 8 43, 3		SI NW 2 NW	142.1/2	51	-0, 7.3/4	☉	☉ ☉ ☉	☉ c. rup.
16	25, 9, 1 8, 5 8, 5	13, 7 14, 5 14, 5	14, 0 19, 6 16, 4	36, 5 48, 6 46, 5		SSO I NW I WI	416	96	-0, 6	☉	☉ ☉ ☉	nocte praec. ach. 7 pom. ☉ & larg.
17	25, 8, 8 9, 1 9, 0	14, 3 15, 4 14, 9	13, 6 15, 4 14, 5	43, 2 38, 2 38, 4		SO I SO SSW 2	633.1/2	57.1/2	-0, 4.1/4	☉	☉ ☉ ☉	mer. praec. ☉ & tranf. h. 7 vesp. tranf.
18	25, 8, 5 7, 5 7, 6	14, 0 14, 8 14, 5	14, 3 18, 2 15, 2	36, 8 41, 6 39, 3		S NW 2 SO I	96	64	-0, 4.2/4	☉	☉ fac. a. ☉ ☉	merid. ad 6 vesp. ☉
19	25, 7, 9 8, 5 8, 4	14, 4 14, 3 14, 3	14, 6 13, 2 13, 2	37, 4 37, 0 37, 5		NW 2 SI SI	217.1/2	37	-0, 5	☉ h. 8 m. 50 mat. ☉	☉ c. ☉ ☉	post mer. larg.
20	25, 9, 0 9, 1 9, 1	14, 0 14, 4 14, 2	13, 3 14, 8 13, 3	36, 2 38, 5 36, 4		SSO SI NW 2	165	21	-0, 4	☉	☉ c. ☉ ☉	toto die in mont. tibus disperf. h. 1 & 6 pom.
21	25, 9, 6 9, 8 9, 7	14, 0 14, 4 14, 2	12, 2 13, 9 13, 2	35, 5 39, 3 37, 6		SSO I WI SI	352	33.1/2	-0, 2/4	☉	☉ c. ☉ ☉	in mont. toto die disperf. mer. ad h. 3 pom.
22	25, 10, 0 9, 3 9, 7	13, 7 14, 5 13, 8	11, 2 16, 0 11, 4	35, 4 41, 5 36, 2		SSO NO I SW I	416	25.1/2	0, 2/4	☉	☉ ☉ ☉	mane & vesp.
23	25, 9, 2 8, 2 8, 3	13, 6 14, 0 13, 8	12, 2 16, 6 13, 2	36, 3 40, 5 41, 3		SSO I W 2 WNW 2	269	45	0, 1.2/4	☉	☉ ☉ ☉	☉ h. 8 vesp.
24	25, 8, 1 8, 6 8, 8	13, 5 13, 5 13, 2	10, 2 10, 3 9, 4	35, 4 34, 3 33, 3		WNW I WNW 3 WNW 2	590.1/2	40	0, 7.2/4	☉	☉ ☉ ☉	toto die.
25	25, 9, 2 9, 9 10, 4	12, 7 13, 2 12, 8	10, 1 10, 8 10, 6	33, 4 30, 0 27, 6		WNW 3 W WSW I	2857.1/2	38.1/2	4, 9	☉	☉ ☉ ☉	toto die larg.
26	25, 10, 8 10, 7 10, 6	12, 7 12, 8 13, 4	11, 0 13, 8 12, 4	26, 4 30, 4 30, 3		WNW I NW I SI	1384	16	5, 3	☉ h. 0 m. 18 mat. ☉	☉ ☉ ☉	noct. praec. & laepe per diem. in mont.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
27	25, 10, 2 9, 3 8, 8	12, 7 13, 2 13, 5	11, 5 16, 2 14, 7	29, 6 38, 3 42, 5		SO I N NO 2		8	48	4, 0	☉ ☉ ☉	c. t.
28	25, 9, 6 10, 0 10, 9	13, 0 13, 4 13, 2	11, 6 14, 6 11, 3	34, 2 35, 0 32, 2		NW I NW WNW I	197	75	2, 4.2/4	☉	☉ ☉ ☉	toto die in mont. frequens brev.
29	26, 0, 0 0, 0 25, 11, 9	12, 9 13, 2 13, 3	11, 3 13, 4 13, 2	31, 5 40, 7 36, 4		SSO I W 2 NI	192	32	2, 1	☉	☉ ☉ ☉	c.
30	25, 11, 5 11, 2 11, 2	12, 7 13, 4 13, 4	11, 4 17, 0 14, 6	33, 7 42, 4 41, 3		SO 2 NW 2 NW I		54.1/2	1, 4	☉	☉ ☉ ☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 10, 8 10, 5 11, 4	13, 0 13, 7 13, 4	13, 4 17, 7 12, 3	35, 7 43, 0 44, 2		SSO I NW SO I	198.1/2	65.1/2	0, 9	☉	☉ a. t. ☉ c. rup. ☉	☉ h. 1 & 4 pom.
2	25, 11, 1 10, 8 10, 8	13, 4 13, 6 13, 7	10, 9 15, 0 13, 7	32, 6 38, 0 36, 7		SSO 2 NW 2 WNW 2	171	37	0, 8.3/4	☉	☉ c. n. ☉ c. rup. ☉	h. 2 & 8 vesp. tranf.
3	25, 10, 8 11, 0 11, 5	13, 5 13, 5 13, 4	11, 5 13, 7 11, 4	34, 2 35, 5 34, 4		SO I SO SSO I	229	32	0, 6.2/4	☉ h. 11 m. 3 mat. ☉	☉ ☉ ☉	toto die & ten.
4	25, 11, 8 11, 2 11, 1	13, 3 13, 5 13, 4	11, 1 15, 7 14, 9	33, 0 39, 2 37, 8		SO I SO I NW	384	16	0, 6	☉	☉ ☉ ☉	
5	25, 10, 6 10, 8 11, 3	13, 3 13, 4 13, 2	11, 6 10, 5 9, 5	35, 0 30, 7 32, 0		SO I NNW 2 WI	571	40	0, 7.2/4	☉	☉ ☉ ☉	freq. larg. per diem.
6	25, 11, 0 10, 7 10, 8	12, 7 12, 6 12, 5	9, 0 12, 2 10, 5	31, 8 41, 3 40, 4		NW I WNW 2-3 NW I	160	24	0, 9.2/4	☉	☉ ☉ ☉	
7	25, 10, 4 8, 7 8, 5	12, 4 12, 6 12, 5	9, 9 14, 4 12, 5	39, 4 42, 8 41, 7		NW I WNW I WNW 2	73.1/2	0, 7.2/4		☉	☉ ☉ ☉	
8	25, 8, 0 8, 4 8, 6	12, 2 12, 2 12, 2	8, 7 10, 0 9, 6	33, 5 35, 5 36, 2		SW I NW I NW	601.1/2	51	0, 7.3/4	☉	☉ ☉ ☉	noct. praec. & h. 8 mat.
9	25, 8, 8 8, 1 7, 5	11, 7 12, 3 12, 2	9, 2 14, 2 13, 3	34, 0 40, 0 39, 5		SSO I SO I WNW		46.1/2	0, 6	☉	☉ c. ☉ a. t. ☉ c. rup.	
10	25, 8, 6 8, 2 7, 7	12, 0 12, 2 12, 4	10, 4 16, 0 12, 6	38, 8 43, 2 38, 6		SSO I S NW I	25.1/2	37	0, 3.2/4	☉	☉ c. ☉ a. c. ☉	mane modica.
11	25, 9, 5 10, 7 11, 4	12, 2 12, 4 12, 4	8, 5 12, 6 11, 5	33, 6 38, 7 42, 2		SSO I WNW I NW I	520	40	0, 5	☉ h. 11 m 24 mat. ☉	☉ ☉ ☉	noct. praec. & mane.
12	25, 11, 1 10, 5 10, 0	11, 9 12, 6 12, 0	9, 0 14, 8 10, 8	35, 1 42, 0 37, 4		SSO I N 2 WNW 2		51	0, 3.2/4	☉	☉ ☉ ☉	☉ hor. 4 pom.
13	25, 11, 1 0, 2 0, 4	11, 6 11, 9 11, 4	7, 0 7, 9 6, 8	32, 6 32, 5 32, 6		SW I WNW I NI	1136	41.1/2	1, 3.3/4	☉	☉ ☉ ☉	toto die. noct. praec. & man. ad merid. in mont.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
14	26, 0, 6 0, 8 0, 8	10, 9 11, 0 10, 8	6, 5 9, 0 7, 9	32, 5 34, 2 33, 4		NNW 1 NW WNW 1	123	5	1,3-3/4	X	==	nocte praec. & toto fere die. tot. die in mont.
15	26, 0, 5 0, 3 25, 11, 9	10, 6 10, 9 10, 6	7, 2 9, 8 8, 0	32, 0 33, 0 31, 6		S NNW 2 NW 2	333	6.1/2	1,3-2/4	X	==	toto die. toto fere die.
16	25, 11, 1 11, 0 11, 4	10, 5 10, 6 10, 6	7, 4 11, 2 9, 6	31, 3 32, 4 31, 4		ONO 2 ONO 1 ONO	542.1/2	13	1, 4	V	==	toto die. toto die freq. larg.
17	25, 11, 6 11, 6 11, 6	10, 5 10, 6 10, 6	9, 2 11, 8 10, 3	29, 2 32, 4 32, 4		NW 1 NW 2 NW	536	40	1,8-2/4	V	==	toto die. freq. larg.
18	25, 10, 7 11, 4 26, 0, 0	10, 8 10, 9 10, 4	10, 0 11, 0 9, 3	30, 3 30, 3 34, 0		NW 1 NW 2 NW 1	201.1/2	24	1,7-2/4	h. 1 m. 30 pom. 8	==	toto die. freq.
19	26, 0, 2 11, 4 11, 2	10, 4 10, 6 10, 7	7, 2 11, 3 9, 8	31, 3 39, 5 38, 6		NI NW 2 ONO 1		37	1, 5	8	==	
20	25, 10, 5 9, 8 9, 1	10, 3 10, 8 11, 0	6, 4 13, 5 12, 7	32, 7 39, 3 37, 6		O 1 NW 2 NW 1		59	1, 0	II	==	falc. laet.
21	25, 8, 2 8, 8 9, 2	10, 8 11, 0 10, 8	10, 1 11, 5 8, 5	33, 0 34, 8 32, 5		SO 1 SW 1 SW 1	272	24	0, 8	II	==	nocte praec. & laep. per diem h. 8 mat. 8
22	25, 9, 7 10, 0 10, 4	10, 5 10, 8 10, 8	7, 6 11, 6 10, 5	33, 1 39, 9 38, 7		NW 1 W 1 NW 1	205	29	0,7-2/4	II	==	post mer. freq. brev.
23	25, 10, 6 10, 3 10, 3	10, 4 10, 9 11, 0	7, 2 14, 0 12, 5	33, 3 41, 5 38, 7		SSO 1 NW 2 WNW 1		45	0,5-1/4	8	==	a. falc. c. t. c. t.
24	25, 10, 4 10, 8 11, 0	10, 7 11, 4 11, 6	9, 3 17, 3 14, 5	33, 7 44, 4 42, 4		SO 2 NW NW 1		46.1/2	0,3-3/4	8	==	a. falc. a. t.
25	25, 11, 1 10, 7 10, 5	11, 5 12, 4 12, 5	11, 4 19, 6 16, 4	36, 2 47, 0 41, 7		SSO 2 NW 2 SSO		80	0, 3/4	h. 9 m. 36 mat. 8	==	verf. WS 8 hor. 8 vesp.
26	25, 9, 3 8, 5 9, 0	12, 4 12, 9 12, 7	13, 5 17, 2 13, 4	35, 0 39, 4 35, 6		SO 2 NW 2 SO	96	56	0,2-2/4	8	==	brev. ten. freq.
27	25, 9, 5 10, 0 10, 1	12, 6 13, 6 13, 5	12, 6 15, 4 13, 2	33, 8 43, 1 38, 6		WSW 1 WNW 2 NNW 1	600	40	0,4-1/4	ny	==	in mont. ascend. laep. per diem.
28	25, 10, 5 10, 4 10, 3	12, 8 13, 3 13, 3	12, 3 17, 3 14, 3	35, 1 44, 0 40, 6		SO 2 NW 1 NNO 1		56	0, 4	ny	==	a. c. a. rup.
29	25, 9, 4 9, 1 8, 8	13, 2 13, 8 13, 5	12, 4 17, 8 12, 8	35, 2 43, 4 38, 9		SO 2 W 3 SO 2	496	51	0, 5	8	==	hor. 2 pom.
30	25, 9, 0 10, 0 10, 4	13, 2 13, 0 12, 7	10, 5 8, 4 7, 5	32, 0 32, 4 32, 5		NW 1 SSO 1 SO	776	22.1/2	0,8-3/4	8	==	tot. die in mont. ascend. tot. die contin.
31	25, 10, 7 9, 8 9, 6	12, 2 12, 3 12, 2	7, 6 11, 4 9, 4	32, 2 33, 3 35, 1		WSW 1 WNW 2 WNW 1	176	240	0, 10.2/4	8	==	t. d. & freq.

Augustus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 9, 6 9, 2 9, 5	11, 7 12, 0 12, 2	7, 6 12, 8 9, 7	33, 4 37, 5 35, 4		SI WSW 1 SW 1	48	32	0,8-2/4	m	==	tranf. freq.
2	25, 7, 5 8, 2 9, 1	11, 6 11, 7 11, 6	8, 6 10, 1 9, 6	31, 6 27, 6 28, 4		SO 1 NW NW 2	2, 509	22.1/2	2, 6	m	==	nocte praec. & toto die contin. larg.
3	25, 9, 7 9, 7 10, 1	11, 2 11, 4 11, 2	6, 5 9, 2 7, 6	28, 6 30, 6 30, 1		SW 1 SSW 1 NW 1	597	16	3,4-2/4	8	==	man. in mont. laep. per diem h. 8 vesp. 8
4	25, 9, 4 9, 6 9, 5	10, 8 10, 6 10, 6	6, 2 7, 6 6, 9	28, 3 30, 3 28, 4		SO 1 WNW 2 SO 1	461	27	2,5-3/4	h. 4 m. 6 mat. 8	==	nocte praec. in mont. intermitt.
5	25, 9, 5 9, 8 10, 2	10, 3 10, 7 10, 7	5, 8 13, 4 10, 3	27, 0 33, 7 31, 3		SI WNW 1 NNO 1	137.1/2	25.1/2	2, 3/4	8	==	
6	25, 11, 1 11, 1 11, 3	10, 4 11, 3 11, 3	9, 4 16, 5 13, 5	30, 2 41, 6 37, 5		SO 1 NW 1 ONO		57.1/2	2, 2/4	8	==	
7	25, 11, 6 11, 7 11, 8	11, 5 11, 6 11, 6	11, 4 11, 7 10, 5	31, 5 33, 3 32, 4		SSO 1 NNW 1 SSO 1	600	37	1,8-3/4	8	==	nocte praec. & h. 1 merid. una-cum 11
8	25, 11, 5 10, 9 11, 2	11, 5 12, 0 12, 2	8, 8 15, 0 11, 3	30, 0 39, 4 34, 0		SI N 2 SI		40	1,6-2/4	8	==	c. a. c. n. c. rup. c. n.
9	25, 11, 0 11, 1 11, 2	11, 6 12, 3 12, 0	10, 2 14, 6 11, 7	31, 3 38, 8 35, 5		SSO 1 WNW 1 NW 1	176	33.1/2	0, 11.2/4	h. 10 m. 36 vesp. 8	==	c. t.
10	25, 10, 7 10, 7 10, 7	11, 7 12, 5 12, 5	9, 8 12, 8 11, 5	31, 8 42, 2 36, 5		SSO 1 NW 1 SSO 1		38.1/2	0, 7	8	==	
11	25, 10, 5 10, 4 10, 5	12, 0 12, 7 12, 6	11, 4 16, 0 13, 3	33, 8 40, 4 37, 5		SSO 1 NW 1 NI		51	0,4-2/4	8	==	n. rup. 8 hor. 8 vesp.
12	25, 10, 1 9, 4 9, 1	12, 9 12, 9 12, 9	12, 0 16, 6 13, 8	33, 3 40, 2 37, 0		SSW 2 NNW 1 NW 1	96	37	0,2-3/4	8	==	c. f. c. t.
13	25, 8, 0 8, 1 7, 8	12, 6 12, 6 12, 6	11, 4 11, 2 8, 7	33, 4 34, 3 32, 8		SO 1 OSO 1 SW 1	477	27	0,2-3/4	8	==	nocte praec. tranf. freq. in mont. ascend.
14	25, 7, 6 7, 2 7, 0	12, 2 12, 4 12, 4	9, 2 12, 8 11, 2	32, 7 37, 2 36, 2		NNW NW SSW 1	257.1/2	33.1/2	0,2-3/4	8	==	in mont. ascend. laep. per diem.
15	25, 6, 4 7, 0 6, 7	12, 2 12, 3 12, 0	9, 2 12, 2 9, 6	33, 5 34, 3 33, 0		SI SI SI	281.1/2	27	0,1-2/4	8	==	toto die per intervall. toto die in mont.
16	25, 6, 5 7, 0 7, 5	11, 8 11, 8 11, 6	8, 2 9, 7 8, 4	30, 7 33, 1 32, 3		N WNW WNW 1	1, 155	11	0, 10	h. 5 m. 59 pom. 8	==	in mont. ascend. freq. tranf. larg. toto die.
17	25, 7, 3 7, 7 8, 6	11, 3 11, 3 11, 0	8, 2 8, 4 7, 8	31, 3 31, 2 30, 7		WSW 1 WSW 1 SSO 1	1040	24	1,7-1/4	II	==	toto die contin. p. m. ad vesp. larg. toto die.
18	25, 9, 4 10, 0 10, 5	11, 0 11, 3 11, 2	9, 5 11, 2 9, 8	24, 2 26, 0 26, 7		NW 1 NW 1 NW	2136	3	3, 11	II	==	ad merid. usq. ubiq. jacens p. m. ascend. tot. die.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
19	25, 10, 2 9, 8 11, 2	11, 0 11, 4 11, 6	7, 2 14, 4 11, 2	25, 3 31, 3 30, 5		S I NI OI	41.1/2	5	2, 11.1/4	☾	☉ a. t. ☉ c. t.	
20	25, 9, 7 9, 7 10, 4	11, 3 12, 0 12, 0	11, 0 16, 7 12, 4	29, 2 39, 0 33, 0		SO I NW 2 SI		21	2, 1/4	☾	☉ a. t. ☉ c. n.	☉ 11 hor. 4 pom.
21	25, 10, 1 9, 2 10, 0	11, 8 12, 6 12, 5	11, 5 16, 9 11, 4	29, 6 39, 2 32, 6		SSO 2 OI OI	48	48	1, 7	☾	☉ a. sp. ☉ a. t.	h. 5 pom. ☉ 11 larg. & ☉ 11 dein ☉ in mont. ascend.
22	25, 10, 5 10, 4 10, 5	12, 2 12, 6 12, 7	11, 2 14, 6 12, 7	30, 4 34, 3 33, 0		ONO I ONO I NO I	449.1/2	22.1/2	1, 3	☾	☉ a. c. ☉ a. t.	☉ 11
23	25, 10, 8 10, 2 10, 6	12, 5 13, 0 12, 6	11, 6 15, 3 10, 1	30, 6 37, 0 30, 4		SSO I NW 2 SO I	54.1/2	45	0, 10.1/4	☾	☉ h. 9 m. 10 vesp. ☉ 11	☉ 11 man. ten. h. 4 & 6 pom. ☉ 11 fed. h. 4 pom. ☉ 11 transl. (*)
24	25, 10, 3 10, 6 11, 4	12, 3 12, 5 12, 0	9, 5 9, 8 8, 5	29, 4 29, 4 28, 6		NW 1 NW NW 2	1464	11	1, 7	☾	☉ 11	☉ 11 in mont. tot. die. ☉ 11 contin. tot. die.
25	26, 0, 0 0, 1 0, 1	11, 4 11, 7 11, 5	7, 3 10, 7 7, 9	27, 0 33, 2 31, 2		NW 1 NW 1 NI	667	21	2, 5	☾	☉ 11	☉ 11
26	25, 11, 7 11, 2 11, 3	11, 1 11, 5 11, 3	6, 3 11, 5 9, 2	28, 3 35, 4 33, 2		SI SO I SO I		27	1, 10.1/4	☾	☉ 11	☉ 11
27	25, 11, 0 10, 8 10, 8	11, 0 11, 8 11, 0	8, 0 10, 5 8, 1	30, 2 31, 4 30, 6		SO I SW I NW I	253	22.1/2	1, 4	☾	☉ a. c. ☉ a. t.	h. 1 merid. ☉ 11 larg. transit. item h. 6.
28	25, 10, 5 10, 2 10, 3	10, 7 11, 2 11, 2	7, 6 13, 7 11, 0	29, 6 38, 0 34, 2		S NW 1 NW 1	16	29	0, 11.1/4	☾	☉ a. t.	☉ 11 in mont.
29	25, 10, 3 9, 6 10, 2	11, 0 11, 6 11, 5	9, 4 14, 6 10, 4	31, 3 37, 6 32, 2		WI NW 1 NW 1	35	33.1/2	0, 7.2/4	☾	☉ 11	☉ 11 transl. freq.
30	25, 11, 2 11, 3 11, 6	11, 2 11, 4 11, 6	9, 2 12, 7 11, 5	31, 0 37, 1 35, 5		NW 1 WNW 1 NW 1	237	33.1/2	0, 6	☾	☉ 11 ☉ c. n.	☉ 11 tot. die per intervall.
31	25, 10, 7 10, 3 9, 9	11, 4 11, 8 11, 8	9, 6 14, 3 12, 0	31, 0 38, 2 35, 4		SI NW 1 NNW 2	46.1/2	0, 4	☉ h. 9 m. 58 vesp.	☾	☉ 11 ☉ 11	h. 8 vesp. ☉ 11 mod.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 10, 5 11, 1 11, 3	11, 2 11, 5 11, 6	9, 7 12, 0 11, 2	36, 3 38, 0 37, 3		WSW 2 NW 2 WSW 1	97.1/2	37	0, 3	☾	☉ 11 ☉ c. n. ☉ n.	
2	25, 11, 2 10, 4 10, 3	11, 2 12, 0 11, 8	7, 3 15, 8 15, 6	33, 0 40, 9 36, 2		SI NW 1 SW		57.1/2	0, 2/4	☾	☉ a. t. ☉ t. ☉ c.	
3	25, 10, 2 10, 1 9, 8	11, 6 12, 2 12, 0	10, 8 15, 7 11, 5	33, 0 37, 2 33, 4		SI NW 2 SSW 1	225.1/2	48	0, 3	☾	☉ c. a. ☉ c. c. ☉ a. c.	h. 4 pom. ad 5
4	25, 9, 4 9, 5 10, 2	12, 0 12, 4 12, 2	10, 3 14, 6 11, 4	31, 0 34, 9 32, 0		S 2 S 2 NNOI		21	0, 3	☾	☉ a. c. ☉ a. c.	☉ 11 transl. freq. larg.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
5	25, 11, 1 11, 0 11, 2	11, 9 12, 0 11, 7	8, 7 11, 8 9, 0	31, 8 37, 4 32, 9		W NW 1 SSW 1	265.1/2	25.1/2	0, 2/4	☾	☉ 11 ☉ 11 ☉ 11	h. 4 ad 6 pom. ☉ 11
6	25, 11, 2 11, 4 11, 7	10, 6 11, 1 10, 0	7, 6 7, 0 6, 0	31, 0 31, 0 31, 0		SSW 2 NW 2 SSW 2	310.1/2	22.1/2	0, 1/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11 tot. die in mont. ascend. h. 8 mat. ☉ 11 larg.
7	25, 11, 8 11, 8 11, 6	10, 5 10, 7 10, 5	5, 7 9, 4 6, 7	30, 4 35, 8 34, 8		S SSOI OSO 2	133	30.1/2	0, 1/4	☾	☉ a. c. ☉ a. c.	mane ☉ 11 in mont.
8	25, 10, 7 10, 3 10, 3	10, 0 10, 5 10, 4	3, 3 12, 3 8, 0	30, 4 41, 2 34, 9		OSO 2 NW 2 NW		19	0, 1/4	☾ h. 8 m. 32 mat. ☉ a	☉ 11	
9	25, 9, 3 8, 6 8, 3	10, 0 11, 5 10, 7	6, 5 15, 0 10, 8	31, 6 41, 0 37, 0		SSO 3 NNW S 2		53	0, 0	☾	☉ a. c. ☉ c. sp.	☉ 11 in mont.
10	25, 8, 7 9, 6 10, 5	10, 6 10, 7 10, 7	9, 8 10, 8 10, 9	29, 7 31, 2 32, 3		WNW 3 WNW 1 NW 1	512	30.1/2	-0, 1/4	☾	☉ c. ☉ a. c. ☉ c. n.	☉ 11 per vices.
11	25, 11, 2 11, 2 11, 3	10, 6 11, 2 10, 9	7, 4 13, 9 10, 5	31, 2 39, 4 35, 9		SSOI NW SI		57.1/2	-0, 2/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11
12	25, 11, 2 11, 3 11, 1	10, 7 11, 4 11, 5	10, 0 13, 9 13, 0	32, 6 32, 1 33, 7		S 2 SO NW 2	568	11	-0, 1/4	☾	☉ a. t. ☉ c. n.	☉ 11 man. larg. & ☉ 11 in mont.
13	25, 10, 3 9, 7 9, 3	11, 3 11, 7 11, 7	10, 7 15, 3 11, 5	31, 2 40, 2 37, 0		WNW 2 SW 1 SSW		32	-0, 1/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11
14	25, 8, 3 6, 9 6, 5	11, 3 13, 2 12, 0	8, 7 15, 9 12, 3	33, 0 37, 6 36, 6		SSOI S NI		72	-0, 2	☾ h. 11 m. 58 vesp. ☉	☉ a. t. ☉ a. t.	☉ 11
15	25, 6, 3 5, 5 5, 7	11, 8 12, 4 12, 4	11, 5 16, 5 12, 6	36, 7 40, 4 35, 9		OSO I NO 2 NW		70.1/2	-0, 2.1/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11
16	25, 7, 2 8, 6 10, 2	12, 3 11, 8 11, 7	10, 1 8, 8 8, 3	32, 7 28, 7 29, 5		NNW 1 NW 2 NI	113.1/2	11	-0, 3	☾	☉ 11 ☉ 11 ☉ 11	☉ 11 de nocte & tota die tenuiff. ☉ 11 in mont.
17	25, 11, 3 11, 8 10, 6	11, 4 11, 9 11, 8	5, 9 12, 5 9, 8	28, 5 34, 3 32, 0		OSO 2 NW 2 SSW 1	160	29	-0, 3.1/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11
18	26, 1, 3 0, 5 0, 4	11, 4 12, 2 12, 4	8, 5 15, 8 13, 6	30, 4 38, 5 36, 2		SOI NW 2 NNW 2		56	-0, 5	☾	☉ a. t. ☉ a. t.	☉ 11
19	26, 0, 2 0, 8 1, 3	12, 2 11, 8 11, 7	11, 7 10, 3 8, 9	30, 1 31, 4 31, 6		NNW 3 NNO 2 NW 2	521.1/2	35	-0, 2.2/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11 de nocte & freq. per diem. ☉ 11 in mont.
20	26, 1, 4 1, 2 1, 6	11, 4 11, 3 11, 0	6, 6 8, 8 7, 2	30, 0 34, 8 32, 8		SSOI NW 2 NO 2	352	14.1/2	-0, 1/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11 larg. mane & ☉ 11 in monte.
21	26, 0, 7 0, 0 25, 11, 5	10, 5 10, 6 10, 3	1, 6 8, 3 5, 3	30, 3 33, 4 32, 1		NOI O 2 OSO 2		24	-0, 1/4	☾	☉ c. a. ☉ c. a.	☉ 11 superlacum denf.
22	25, 10, 0 9, 2 9, 2	9, 6 10, 0 10, 0	2, 4 10, 5 7, 7	29, 0 34, 6 34, 2		OSO 2 NNW 2 WNW 2		38.1/2	-0, 1	☾ h. 11 m. 19 mat. ☉	☉ 11 ☉ 11 ☉ 11	☉ 11
23	25, 9, 8 9, 6 9, 7	9, 2 8, 3 8, 9	4, 5 6, 7 4, 0	30, 0 34, 3 31, 0		NW 2 WI NW 1	312	24	-0, 1.2/4	☾	☉ 11 ☉ 11 ☉ 11	☉ 11 transl. freq. in mont. ☉ 11 & ☉ 11

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
24	25, 9, 1 8, 5 8, 5	8, 6 8, 8 8, 8	3, 1 6, 2 5, 5	30, 4 32, 7 31, 3		SSOI NW2 SI	54.1/2	11	-0, 1/4	m	==	in mont. & contin.
25	25, 9, 2 9, 5 9, 9	8, 6 8, 5 8, 5	4, 5 6, 5 5, 4	30, 2 30, 8 30, 3		SI NOI NW1	105.1/2	9.1/2	0, 2/4	m	==	in mont. tot. die
26	25, 9, 5 8, 2 7, 5	8, 4 8, 6 8, 6	4, 5 8, 0 5, 7	30, 0 37, 1 32, 9		SI WNW2 NW1	118.1/2	17.1/2	0, 1.2/4	m	==	noct. praec. mane in mont.
27	25, 7, 1 7, 5 7, 9	7, 5 8, 2 7, 8	2, 0 3, 9 2, 8	29, 2 32, 5 31, 7		WNW3 W1 WNW1	241.1/2	21	0, 3	X	==	noct. praec. & mane ad 7 usque dein. per vices.
28	25, 6, 3 4, 5 3, 2	6, 9 7, 4 7, 2	1, 1 6, 1 4, 5	31, 7 31, 8 29, 8		SSO3 S2 SSO3	410.1/2	33.1/2	0, 3.3/4	X	== cin.	per freq. trans. copios.
29	25, 5, 2 3, 6 3, 3	7, 3 5, 6 7, 7	6, 0 8, 2 8, 5	29, 6 30, 0 30, 0		NW3 S3 SW2	931	17.1/2	0, 4.2/4	X	==	noct. & tot. die tenuis contin.
30	25, 6, 3 6, 8 7, 4	6, 5 8, 2 7, 8	6, 4 8, 7 6, 0	31, 6 36, 3 33, 3		WNW3 WNW3 WNW2	123	49.1/2	0, 6.1/4	h. 3 m. 43 poin.	==	per vices.

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 8, 4 8, 7 11, 3	7, 6 7, 8 7, 5	5, 0 5, 1 3, 6	31, 6 31, 4 30, 8		WNW3 WNW2 SI	246.1/2	13	0, 5.3/4	X	==	noct. & saep. per diem.
2	25, 11, 4 11, 4 11, 5	7, 4 7, 5 7, 4	3, 7 6, 0 5, 4	31, 4 35, 2 33, 4		NW2 NW2 NW2			0, 4	≈	==	man. & h. 3 pom. trans.
3	25, 11, 0 10, 4 10, 0	7, 5 7, 8 7, 5	3, 5 7, 5 3, 3	30, 4 34, 0 31, 9		SSW2 SSW2 SSOI	99	54.1/2	0, 3.3/4	≈	==	noct. praec.
4	25, 8, 6 7, 9 7, 3	7, 2 7, 8 7, 7	4, 0 11, 2 9, 0	30, 5 33, 3 33, 5		SSO2 SSW2 SI		29	0, 2.1/4	X	== cin.	
5	25, 6, 0 6, 8 7, 7	7, 8 8, 0 7, 6	9, 3 7, 2 5, 4	34, 7 34, 1 35, 0		N4 SSW2 NW3	67	43	0, 2/4	X	== c.n. == rup.	larg. trans. man. hor. 4 pom.
6	25, 8, 6 9, 9 10, 3	7, 8 7, 7 7, 5	5, 3 7, 8 3, 4	35, 6 39, 6 34, 8		WNW3 WNW3 SSW2		45	-0, 3/4	γ	==	
7	25, 8, 6 8, 5 8, 5	7, 2 7, 6 7, 6	4, 0 12, 3 6, 2	34, 5 38, 7 35, 3		SSO3 NW2 SI		53	-0, 2	h. 5 m. 50 poin.	==	
8	25, 8, 2 8, 0 8, 2	7, 5 8, 3 8, 2	6, 5 13, 5 9, 0	36, 6 38, 6 36, 1		SSO3 NW1 SI			-0, 3	δ	== a. t. == a. t.	☉
9	25, 9, 3 9, 6 9, 1	8, 6 9, 0 8, 7	7, 8 14, 3 8, 5	36, 3 43, 8 31, 6		O2 NO2 SOI		146	-0, 4	δ	== c. t. == a. c.	☉
10	25, 8, 6 8, 2 8, 0	8, 5 11, 3 9, 4	8, 4 16, 3 13, 0	38, 0 44, 8 45, 2		SOI SO2 SOI		51	-0, 4.1/4	II	== a. rup. == a. t. == a. t.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
11	25, 9, 4 8, 9 8, 9	9, 5 10, 2 10, 0	9, 9 12, 7 8, 6	42, 1 37, 6 36, 0		WNW1 NW NW		83	-0, 4.3/4	II	== a. c. t. == a. c.	noct. procell.
12	25, 9, 6 8, 8 9, 5	9, 6 10, 1 9, 8	6, 3 11, 8 7, 5	36, 1 39, 7 35, 5		SOI N2 SSW		35	-0, 4.3/4	☉	== c. rup. == c. n.	trans. h. 4 pom.
13	25, 9, 4 9, 7 10, 5	9, 4 9, 7 9, 6	5, 7 9, 5 7, 1	33, 4 37, 6 36, 2		S NW NNW	72	21	-0, 5	☉	== rub. c. == c. n.	transit.
14	25, 11, 4 11, 5 11, 4	9, 0 9, 0 9, 0	4, 5 5, 5 5, 2	33, 0 33, 5 33, 7		N2 WNW1 WNW1	96	22.1/2	-0, 5.2/4	h. 8 m. 38 mat.	==	in mont. tot. die. per vices.
15	25, 11, 5 11, 4 11, 5	8, 7 8, 6 8, 0	3, 6 4, 5 4, 0	34, 3 35, 3 37, 0		NW1 NW1 N2	modic.	25.1/2	-0, 5.3/4	☉	== rub. == c. n.	
16	25, 10, 9 10, 0 9, 6	8, 0 7, 9 8, 0	3, 2 5, 3 1, 5	35, 6 36, 9 34, 6		NW1 NW2-3 NW1		27	-0, 6.1/4	☉	== a. ==	
17	25, 8, 6 8, 2 8, 5	7, 5 7, 4 7, 4	0, 6 3, 3 3, 5	32, 9 35, 1 34, 8		SSOI WNW2-3 NW2		9.1/2	-0, 6.1/4	np	==	h. 5 pom. ten. brev. AB h. 10.1/2 n.
18	25, 9, 6 10, 9 11, 5	5, 9 6, 2 6, 2	-0, 5 1, 3 0, 3	29, 4 33, 0 33, 0		N2-3 NW1 NW1	237		-0, 6	np	==	post med. noct. ad merid. usq. toto die.
19	25, 11, 5 11, 5 26, 0, 2	5, 7 5, 9 6, 3	0, 5 3, 0 2, 2	33, 2 35, 1 33, 7		SW NW1 NNW		27	-0, 6.2/4	☉	==	modiciff.
20	26, 0, 4 0, 1 0, 2	5, 7 6, 2 6, 1	-0, 7 4, 6 3, 0	31, 7 35, 4 33, 4		S2 NW1 NW1		30.1/2	-0, 6.1/4	☉	== c. rub. == a. c.	
21	26, 0, 0 25, 11, 7 11, 6	6, 0 6, 0 5, 8	1, 8 3, 3 2, 2	32, 0 33, 5 35, 0		NW1 WNW1 NW	modiciff.	5	-0, 6.2/4	☉	==	ten.
22	25, 11, 1 10, 9 11, 4	5, 5 5, 7 5, 7	1, 4 5, 7 4, 4	31, 3 37, 6 33, 2		SSOI NW1 NI		19	-0, 6.3/4	h. 4 m. 1 mat.	== c. t. == c. t.	
23	25, 11, 6 11, 8 26, 0, 5	6, 5 6, 2 6, 2	3, 6 7, 0 4, 6	32, 4 34, 9 33, 1		NNW1 N1 OI	57.1/2	13	-0, 7.1/4	m	== c. t. == c. t.	in mont. mane ten.
24	26, 0, 7 0, 7 0, 7	6, 0 6, 3 5, 6	2, 0 3, 1 1, 2	32, 5 35, 0 34, 2		NNOI O3 O2	41.1/2	32	-0, 7	X	== a. t. rub. == a. t.	in mont. ascend.
25	26, 0, 2 0, 5 0, 6	5, 2 5, 6 5, 2	-1, 3 0, 9 -0, 3	31, 6 32, 1 32, 3		NNW1 N2 OSO		glac.	-0, 7.1/4	☉	== denf. == a. t.	n.
26	26, 0, 8 1, 1 1, 3	4, 5 4, 9 4, 8	-3, 2 3, 0 1, 8	30, 6 35, 4 34, 5		SSOI NW NW		glac.	-0, 7.1/4	☉	== cin. ==	
27	26, 0, 7 0, 3 0, 1	4, 8 5, 4 4, 7	-0, 9 3, 1 0, 7	33, 1 33, 9 33, 6		NW O2-3 O2		43	-0, 7.1/4	☉	== c. t. ==	vapores.
28	26, 0, 1 11, 7 11, 8	4, 5 4, 5 3, 8	-0, 7 0, 5 -2, 0	31, 7 33, 9 34, 8		O2-3 O2 O2		glac.	-0, 7.2/4	☉	== cin. == cin.	n. & in mont.
29	25, 11, 0 10, 1 10, 1	3, 3 3, 8 3, 6	-0, 5 -0, 1 -2, 6	31, 3 32, 4 31, 9		OSO2 NNW1 NNW1			-0, 7.2/4	☉	== a. t. ==	mane ad h. mat. usque dein ☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
30	25, 9, 3 8, 9 8, 7	3, 2 3, 8 3, 6	-4, 7 0, 8 -2, 7	30, 5 31, 5 31, 0		S I NW 2 NW I			-0, 7 3/4 mat.	h. 8 m. 9 mat.	☉ c. t. ☉ ☉	☉ vapor.
31	25, 7, 8 7, 6 7, 2	3, 0 3, 2 3, 0	-4, 0 -1, 4 -2, 2	30, 3 30, 1 30, 2		NW NW I S I			-0, 7 3/4	☉	☉ ☉ ☉ a. t.	☉

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 8, 0 8, 4 8, 8	2, 9 3, 0 3, 0	-1, 4 2, 5 -1, 3	29, 4 32, 2 31, 4		S I NW NNW I		glac.	-0, 7 3/4	X	☉ c. t. ☉ c. t.	☉ in mont. disp.
2	25, 7, 4 6, 6 6, 5	2, 8 3, 6 3, 2	-1, 9 3, 1 -1, 0	29, 6 31, 6 30, 1		S I NW WSW			-0, 8	X ☉ a	☉ ☉ ☉ a. t.	☉
3	25, 6, 4 6, 7 7, 2	3, 0 3, 0 3, 0	-1, 2 1, 2 0, 6	29, 0 29, 7 28, 7		S I NW I NW I	aliquot gutta.		-0, 8	V	☉ denf. ☉ ☉	☉ toto die. ☉ mod. post mer. ☉ h. 6 vesp.
4	25, 7, 5 6, 9 6, 7	3, 0 3, 2 3, 2	0, 2 1, 5 1, 0	28, 2 29, 6 33, 3		NW S I NW	86.1/2		-0, 8	V	☉ ☉ ☉	☉ noct. praec.
5	25, 6, 2 5, 7 5, 2	3, 2 3, 5 3, 2	0, 4 1, 8 0, 7	26, 5 27, 5 26, 7		SW SW N-O 2		61	-0, 8	Y	☉ ☉ ☉	☉ toto die.
6	25, 4, 2 5, 7 6, 7	3, 0 2, 8 3, 0	-0, 7 -0, 2 -0, 4	27, 0 28, 6 27, 0		NW I W 2 W 2	109	glac.	-0, 8	☉ h. 3 m. 14 mat. ☉	☉ denf. ☉ ☉	☉ h. 4 ad noct.
7	25, 7, 8 8, 6 9, 1	2, 6 2, 0 2, 3	-2, 2 -2, 0 -2, 6	35, 7 27, 4 26, 3		WSW I WSW I W I			-0, 8 1/4	II ☉	☉ ☉ ☉	
8	25, 9, 2 8, 8 8, 6	2, 3 2, 4 2, 7	-1, 2 -0, 2 -0, 7	26, 3 28, 4 27, 5		WSW I W W			-0, 8 1/4	II	☉ ☉ ☉	
9	25, 8, 3 7, 8 7, 8	2, 3 2, 5 2, 4	-2, 8 0, 2 -1, 4	26, 8 28, 1 26, 2		OSO I OSO SW I			-0, 8	☉	☉ ☉ ☉	
10	25, 7, 5 7, 5 8, 0	2, 3 2, 3 2, 0	-2, 2 -1, 3 -2, 8	25, 6 27, 2 25, 9		SW WSW I SW			-0, 8 1/4	☉	☉ denf. ☉ ☉	
11	25, 8, 4 9, 0 9, 5	1, 8 2, 2 1, 8	-1, 7 -0, 8 -1, 5	26, 6 28, 3 27, 0		W I NW 2 NW 2	93		-0, 8 2/4	☉	☉ ☉ ☉	☉ toto toto die ☉ fere contin.
12	25, 9, 7 9, 9 10, 5	1, 8 1, 8 1, 7	-2, 7 -1, 8 -2, 5	25, 5 27, 0 25, 9		W I WSW I WSW			-0, 8 2/4	☉ h. 8 m. 53 vesp. ☉	☉ denf. ☉ ☉	
13	25, 9, 8 9, 3 9, 6	1, 3 1, 5 1, 4	-3, 0 -2, 2 -4, 1	27, 3 28, 0 26, 6		O 2 WSW WSW			-0, 8 3/4	ny	☉ ☉ ☉	
14	25, 9, 0 8, 4 7, 8	1, 3 1, 5 1, 4	-5, 3 -1, 5 -2, 7	26, 1 27, 5 26, 3		SO 2 SO I SO			-0, 8 3/4	ny	☉ denf. ☉ denf.	☉
15	25, 6, 4 6, 3 5, 3	1, 3 1, 6 1, 6	-3, 2 -0, 7 -1, 3	25, 9 26, 4 25, 5		OSO 2 WSW I WSW			-0, 8 3/4	ny ☉ a	☉ ☉ ☉ a. t.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
16	25, 2, 8 1, 8 0, 7	1, 6 2, 2 2, 0	2, 2 3, 7 1, 7	26, 2 28, 2 26, 6		OSO I WSW WSW		61	-0, 8 3/4	☉	☉ ☉ ☉	☉ a. c.
17	25, 0, 7 0, 6 24, 11, 4	2, 0 2, 9 2, 4	2, 5 4, 5 1, 8	27, 0 28, 6 27, 2		NW I WNW 2 WSW		11	-0, 9	☉	☉ ☉ ☉	☉
18	25, 1, 1 2, 2 3, 6	2, 5 2, 4 2, 7	2, 0 4, 3 2, 9	27, 3 28, 6 27, 3		SO I S OSO	17.1/2	11	-0, 9	m	☉ ☉ ☉	☉ merid. ad noct. ☉ ten.
19	25, 5, 9 4, 6 2, 9	2, 7 3, 2 3, 2	1, 5 3, 1 4, 9	26, 0 26, 0 30, 6		SO SO SO	modic.	6.1/2	-0, 8	m	☉ ☉ ☉	☉ nocte praec. ☉ in mont.
20	25, 3, 8 3, 8 3, 8	3, 3 3, 3 3, 5	4, 5 6, 0 5, 0	30, 2 30, 4 30, 5		OSO OSO OSO I		24	-0, 7 3/4	☉ h. 10 m. 33 vesp. ☉	☉ ☉ ☉	
21	25, 4, 6 5, 8 6, 9	3, 6 3, 7 3, 7	3, 4 4, 4 4, 8	28, 6 29, 0 30, 0		OSO WSW W I	233.1/2	3	-0, 7 2/4	X	☉ ☉ ☉	☉
22	25, 8, 2 8, 5 9, 0	3, 7 3, 8 3, 8	3, 4 2, 8 2, 2	28, 6 27, 7 27, 4		WSW 2 WNW I W I	312	11	-0, 6	X ☉	☉ ☉ ☉	☉ nocte praec. ☉ in mont. ☉ & post mer. ☉ in mont.
23	25, 9, 0 9, 3 9, 3	3, 7 3, 8 3, 8	1, 3 2, 8 1, 2	26, 7 28, 0 27, 0		W I W I W	88	21	-0, 6 2/4	X	☉ ☉ ☉	☉ noct. & mene ☉ in mont. ☉ ☉ toto die.
24	25, 8, 6 8, 1 8, 0	3, 7 3, 8 3, 7	0, 6 2, 4 0, 3	25, 7 28, 6 28, 4		WSW I W I ONO I		9.1/2	-0, 6 3/4	X	☉ ☉ ☉	☉
25	25, 8, 0 8, 0 8, 4	3, 3 3, 5 3, 5	-3, 0 -0, 3 -0, 4	26, 6 26, 2 26, 9		NO I NO I NO I		glac.	-0, 7	X	☉ ☉ ☉	☉ mane in mont. ☉ disp. h. 3 p. ad noct.
26	25, 8, 1 8, 3 8, 7	3, 0 3, 2 3, 2	-3, 5 -0, 6 -1, 0	25, 7 25, 5 25, 0		NO I N O 2			-0, 7	☉	☉ ☉ ☉	☉ a WNW verf. ONO ☉ spiff. mane.
27	25, 10, 2 9, 8 9, 6	3, 0 3, 3 3, 2	0, 2 3, 0 0, 6	26, 0 26, 5 25, 6		SO 2 OSO I OSO I			-0, 7 1/4	☉	☉ ☉ ☉	☉ post merid. vapor.
28	25, 9, 8 10, 0 10, 4	3, 2 3, 5 3, 5	0, 8 3, 2 2, 2	27, 5 27, 7 26, 4		OSO 2 OSO I OSO 2	30.1/2	-0, 7 2/4	☉ h. 10 m. 3 vesp. ☉	☉ ☉ ☉	☉ ☉ ☉	☉
29	25, 10, 8 10, 5 9, 8	3, 5 3, 4 3, 6	2, 9 4, 6 1, 8	26, 2 26, 6 26, 2		OSO I OSO I OSO I	96	11	-0, 7 2/4	X ☉ a	☉ ☉ ☉	☉ post m. in mont.
30	25, 7, 3 8, 3 8, 4	3, 6 3, 6 3, 4	1, 0 1, 9 0, 5	25, 3 29, 4 28, 0		O 2 SW 2-3 O I		21	-0, 7 3/4	V	☉ ☉ ☉	☉ ab h. 2 ad 6 vesp.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 7, 7 7, 8 7, 9	3, 5 3, 4 3, 4	0, 2 0, 7 -1, 5	27, 6 28, 0 27, 4		OSO I NW NW I	51	11	-0, 7 2/4	V	☉ ☉ ☉	☉ h. 7 mat. ad mer.
2	25, 7, 2 7, 0 8, 3	2, 9 3, 0 3, 2	-3, 8 -0, 7 -0, 6	26, 3 28, 0 27, 4		O I SO I SO			-0, 7 2/4	Y	☉ ☉ ☉	☉

Date	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
3	25, 9, 6 8, 3 7, 4	2, 9 3, 2 2, 8	-0, 3 -0, 7 -2, 2	27, 0 26, 6 27, 0		W I S O I O I	99		-0, 7.1/4	8	☉☽	noct. ++
4	25, 5, 2 5, 6 5, 8	2, 7 3, 0 3, 0	1, 4 3, 5 2, 8	30, 6 28, 5 29, 0		O 3 O I S O I	56		-0, 7.1/4	☾	☉☽ c. t.	++ mane.
5	25, 3, 5 2, 8 4, 2	3, 0 3, 2 3, 2	2, 7 6, 2 3, 2	30, 2 37, 0 30, 9		O S O I O S O I O S O	70.1/2	-0, 7	☉ h. 1 m. 19 pom. ☾ II		☉☽ a. c.	
6	25, 6, 8 6, 4 5, 8	3, 3 3, 3 3, 4	1, 3 2, 6 6, 0	29, 4 28, 7 38, 0		O I O I O 2	25.1/2	-0, 8	☾		☉☽ a. t.	
7	25, 6, 0 6, 3 6, 5	3, 4 3, 7 3, 7	3, 7 7, 6 4, 8	41, 0 41, 2 41, 2		O S O I O S O O S O	72	-0, 8	☾		☉☽ a. c. ☉☽ a. c. t.	
8	25, 7, 7 8, 9 10, 0	3, 7 4, 0 3, 9	3, 5 5, 6 1, 2	40, 8 39, 2 36, 2		O S O I O S O I O S O I	62.1/2	-0, 8	☾		☉☽	
9	25, 10, 0 9, 5 9, 6	3, 7 4, 0 4, 0	1, 0 4, 2 2, 7	33, 5 34, 3 33, 4		O S O I O S O I O 2	27	-0, 8.1/4	☾		☉☽ a. t. ☉☽ c. t.	
10	25, 9, 0 9, 4 10, 6	3, 7 4, 3 4, 2	1, 2 5, 6 3, 0	32, 6 35, 3 33, 3		O S O I W I S O I	40	0, 8.1/4	☉		☉☽ a. t.	h. 4 in mont. ☽ evanuit. paul. pol.
11	25, 8, 5 7, 4 7, 7	4, 0 4, 2 4, 2	0, 9 4, 7 3, 3	30, 6 32, 7 33, 1		O S O 2 S O I O S O 2	25.1/2	-0, 8.2/4	☉		☉☽ a. t.	
12	25, 8, 3 8, 6 8, 4	4, 2 4, 2 4, 3	2, 6 5, 7 2, 4	33, 6 35, 7 33, 9		O S O W I S O 2		-0, 8.2/4	☉ h. 8 m. 42 vefp. ☾ ☉		☉☽ c. t. ☉☽ c. t.	
13	25, 5, 8 6, 2 6, 6	4, 3 4, 2 4, 2	3, 7 1, 5 4, 0	31, 2 29, 4 29, 0		S O W N W W S W 2	646.1/2	64	-0, 7	☾	☉☽☽☽	noct. & toto die ☽☽☽☽. H. 10 mat. W. 3-4
14	25, 4, 4 5, 0 5, 3	4, 4 4, 1 3, 7	2, 6 1, 2 1, 7	28, 4 30, 3 32, 8		W 3-4 W S W 2 W S W 4	885	27	-0, 3.3/4	☾	☉☽☽☽	freq. larg.
15	25, 6, 0 6, 1 6, 9	3, 6 3, 7 3, 6	1, 0 1, 0 0, 4	31, 3 30, 7 30, 6		W S W 2 S W 2 W S W 2	21	27		☉	☉☽☽☽	toto die ☽☽ faep. per diem.
16	25, 6, 7 4, 9 3, 3	3, 6 3, 7 2, 7	-1, 3 1, 3 0, 6	29, 3 32, 0 34, 0		S O I S O O S O	35	glac.		☉	☉☽☽☽	de noct.
17	25, 2, 4 2, 4 3, 2	3, 5 3, 5 3, 1	-1, 3 -0, 4 -1, 6	31, 3 30, 6 28, 9		O S O 2 O S O I W	259		-0, 4.2/4	☉	☉☽☽☽	toto die cont.
18	25, 3, 3 3, 7 4, 0	2, 9 3, 0 2, 8	-2, 7 -1, 1 -3, 0	28, 6 31, 0 30, 2		W S W W S W W S W I	235		-0, 4.2/4	☉	☉☽☽☽	toto die. mane ☽☽ ad merid.
19	25, 3, 7 2, 7 3, 0	2, 2 2, 5 2, 3	-7, 3 -2, 1 -3, 2	28, 5 31, 5 30, 3		O 2 S O I O S O I			-0, 5	☉	☉☽☽☽	n.
20	25, 3, 0 2, 7 3, 2	2, 2 2, 3 2, 2	-3, 3 0, 0 -2, 8	29, 7 30, 4 28, 4		O 2 O I W I			-0, 5.3/4	☉ h. 5 m. 38 pom. ☽	☉☽☽☽	
21	25, 4, 1 4, 9 6, 3	2, 3 1, 9 1, 6	-0, 8 -2, 3 -4, 2	27, 5 28, 4 28, 2		W 2 W 2 W 2			-0, 5.3/4	☉	☉☽☽☽	toto die.

Date	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
22	25, 7, 6 8, 2 9, 3	1, 3 1, 2 0, 9	-5, 8 -5, 3 -6, 6	29, 3 30, 6 29, 8		W W I W S W	78.1/2		-0, 6.1/4	☾	☉☽☽☽	☽☽ & ☽☽
23	25, 9, 2 8, 4 8, 4	0, 0 0, 0 -0, 2	-10, 3 -7, 7 -11, 6	29, 0 29, 7 28, 8		O S O 2 W 2 O S O 2	13		-0, 6.3/4	☉	☉☽☽☽	
24	25, 8, 1 7, 7 7, 8	-1, 0 -1, 0 -1, 3	-12, 5 -10, 0 -11, 5	28, 1 28, 4 28, 3		O S O 2 W S W I W S W			-0, 7.2/4	☉	☉☽☽☽	Merid. ☽☽ ad horiz.
25	25, 5, 9 4, 8 5, 6	-2, 0 -1, 6 -1, 7	-12, 8 -8, 3 -8, 8	27, 7 27, 9 27, 5		W S W S S S W			-0, 7.2/4	☉	☉☽☽☽	denff. ☽☽ denff. ☽☽ n. ☽☽ tota die ad h. 7 vefp.
26	25, 6, 4 7, 1 7, 5	-1, 6 -1, 4 -1, 4	-6, 6 -2, 7 -4, 8	27, 0 28, 3 27, 2		O I S O I S O			-0, 7.3/4	☉	☉☽☽☽	Mane vef. N-NW ☽☽
27	25, 7, 9 7, 9 8, 5	-1, 2 -0, 8 -0, 8	-1, 3 1, 5 -1, 4	27, 6 27, 9 27, 1		O S O O O I			-0, 8	☉	☉☽☽☽	☽☽ merid. modiciff.
28	25, 8, 4 10, 1 11, 1	0, 8 0, 1 0, 3	0, 1 2, 2 0, 7	27, 0 26, 4 26, 0		O I W 2 W I	80	101	-0, 8	☉ h. 9 m. 11 mat. ☽	☉☽☽☽	☽☽ faepe per diem. AB alba h. 8 vefp.
29	25, 11, 1 10, 8 11, 0	-0, 3 0, 0 0, 0	-2, 1 -0, 7 -2, 0	25, 3 25, 7 25, 2		O I S O O 2			-0, 8.1/4	☉	☉☽☽☽	
30	25, 11, 5 0, 7 1, 7	0, 0 0, 1 0, 1	1, 3 1, 9 1, 2	26, 8 27, 6 26, 3		O W I W	101	27	-0, 7.2/4	☉	☉☽☽☽	☽☽ & ☽☽
31	26, 2, 7 2, 9 3, 0	0, 2 0, 6 0, 6	0, 2 0, 5 -0, 2	24, 7 25, 7 24, 8		W S W 2 W 2 W	160		-0, 7	☉	☉☽☽☽	toto d. in mont. ☽☽

ANNOTATIONES SPECIALES IN OBSERVATIONES TEGERNSEËNSES.

JANUARIUS.

- Dies.
10 Barometrum, thermometrum & hygrometrum alium in locum 13½ pedibus parifinis humiliorem translata sunt, suo tamen tempore priori restituenda.
11 Hora 8 vesp. duo circuli circa lunam.

FEBRUARIUS.

- Dies.
17 Hora 4 pom. barometrum extra solis radios collocavi, quibus, quin adverte-
rim, a 10 Januarii quotidie per horam circiter expositum erat.

APRILIS.

- Dies.
6 Ventus superior mane WSW.
28 Mane nubes inferiores ex WNW moventur, superioribus a. t. quiescentibus.

MAYUS.

- Dies.
13 Meridie ad noctem ventus superior WSW.
18 Toto die ventus sup. WSW-3.

JUNIUS.

- Dies.
14 Hora 4 pom. in nostra vicinia procella, & grando arborum & agrorum fructibus nociva.

JULIUS.

- Dies.
7 Mane nubes inferiores c. ex WSW moventur, superioribus a. ≡ quiescentibus.
11 ad 19 Ventus superior continuo W aut WSW.
26 Vespere nubes ex WSW moventur.
30 Ventus superior WSW 2.

AUGUSTUS.

- Dies.
2 Ventus superior W 2-3 toto die.
4 Vespere nubes a vento ex W-2 spirante ducuntur.
24 In pagis ad NNW nobis jacentibus p. m. grando maxime nociva fructibus agrorum & arborum.

NOVEMBER.

- Dies.
19 Mane ventus superior WSW-2.

DECEMBER.

- Dies.
4 Toto die a SW 2-3 spirante nubes trahuntur.

OBSERVATIONES BOTANICAE ET ZOOLOGICAE.

FEBRUARIUS.

- Dies.
24 Cantat fringilla.

MARTIUS.

- Dies.
11 Alaudae videntur.

APRILIS.

- Dies.
5 Seminantur avena, hordeum,
7 Fabae, rapae,
10 Triticum, & filigo.
21 Florent viola martia, ornithogallum, ficaria, lamium purpureum, alfine media, fumaria bulbosa, malus armeniaca, & persica.
22 Larices gemmas aperiunt.
28 Hyacinthus orientalis, daphnemezereum in flores emicant.

MAYUS.

- Dies.
1 Ribesium rubr., pirus communis, cerasus, narcissus botroides flores explicant, sambucus vero nigra germinat.
5 Florescunt taraxacon,
12 Malus communis, prunus damascena.
13 Cuculus primum auditur.
14 Platanus, & fagus progerminant.
24 Flores explicat quercus.

JUNIUS.

- Dies.
16 Florent sambucus nigra, filigo,
18 Triticum, faba, linum,
25 Avena, hordeum.

JULIUS.

- Dies.
1 Prima vice prata artificialia demuntur per totum mensem ob pluviam frequentem.
15 Maturefcit cerasus, maxima adest ubertas, sed ob insignem tempestatis humiditatem putrescit.

AUGUSTUS.

- Dies.
21 Linum colligitur proventu mediocri.
28 Messis tritici & filiginis.

SEPTEMBER.

- Dies.
1 Hordeum & avena demetuntur.

OCTOBER.

- Dies.
15 Colliguntur fructus arborum, qui damnum ob insignem humiditatem aestatis acceperunt, pars enim potissima ad maturitatem non pervenit.

OBSERVATIONES HERBIPOLENSES

Autore EGEL.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min. direct.	vires.	p. lin. dec.	p. l. io	ped. alg.			
1	27, 0, 4 0, 0 1, 0	4, 0 3, 0 5, 3	-6, 0 -1, 6 -3, 2	42, 2 42, 5 41, 5	18, 40 43 NW 40 NW					☾	==	
2	27, 2, 0 2, 7 2, 6	3, 2 5, 6 5, 5	-7, 0 -2, 0 -3, 2	39, 0 41, 0 45, 5	18, 43 43 NW 43 NW					☾	==	
3	27, 2, 5 2, 7 3, 4	4, 0 5, 0 5, 3	-5, 4 -3, 5 -9, 0	43, 8 44, 2 40, 0	18, 22 37 NW 24 NO					☾	==	
4	27, 7, 0 7, 0 7, 6	3, 2 4, 6 6, 0	-11, 3 -5, 0 -4, 2	36, 2 48, 6 40, 0	18, 29 29 N 29 N					☾	==	
5	27, 9, 0 9, 0 8, 7	7, 4 7, 8 2, 0	-5, 2 -0, 4 -4, 3	32, 0 32, 0 33, 5	18, 35 46 NO 29 NW		34			☾	==	++ de nocte.
6	27, 8, 0 6, 4 5, 0	4, 5 8, 2 5, 6	-12, 7 -6, 3 -5, 2	40, 4 44, 9 39, 3	18, 27 47 SW 29 SW					☾	==	
7	27, 0, 5 0, 3 0, 0	4, 3 6, 9 6, 2	-4, 6 -0, 2 -0, 7	33, 8 33, 0 35, 5	18, 45 35 W 35 SW		47			☾ h. 1 m. 18 pom.	==	++ de nocte. ++ h. 9 mat.
8	26, 11, 7 11, 8 27, 0, 2	6, 4 8, 4 7, 2	0, 2 2, 3 1, 0	37, 8 32, 2 32, 2	18, 25 35 S 32 S		23			☾	==	++ h. 8 mat.
9	27, 1, 0 0, 0 26, 11, 8	8, 0 10, 0 10, 0	0, 0 3, 0 3, 4	30, 6 30, 5 32, 5	18, 27 39 SSO 34 SSO		28			☾	==	++ h. 2 pom.
10	26, 11, 2 10, 7 10, 4	7, 4 10, 3 6, 9	5, 0 6, 3 5, 8	31, 0 34, 0 33, 0	18, 34 37 S 27 S					☾	==	
11	26, 10, 0 9, 5 10, 0	7, 8 7, 0 6, 0	5, 2 6, 0 4, 2	36, 8 31, 8 30, 7	18, 40 49 S 29 S					☾	==	
12	26, 11, 0 11, 7 27, 0, 0	5, 3 6, 2 4, 0	2, 7 6, 3 3, 4	39, 0 38, 6 34, 6	18, 27 39 S 30 S					☾	==	
13	27, 0, 3 0, 8 1, 0	9, 5 10, 5 9, 3	4, 2 5, 7 5, 0	30, 2 30, 4 31, 4	18, 33 33 S 22 SW					☾	==	
14	27, 2, 7 2, 7 1, 0	9, 2 11, 0 7, 2	4, 2 6, 2 3, 0	37, 0 40, 5 40, 0	18, 22 40 W 34 SW		19			☾ h. 1 m. 13 pom.	==	☾ hor. 9 & ++ de nocte.
15	27, 0, 0 11, 4 10, 3	6, 4 9, 7 8, 5	1, 6 3, 7 3, 0	38, 0 36, 5 36, 5	18, 30 36 SW 28 SW		42			☾	==	++ nocte & mane.

OBSERV. HERBIPOLENSES. Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
16	26, 9, 0 10, 0 10, 6	6, 0 7, 0 4, 0	2, 0 5, 0 2, 3	34, 7 36, 0 33, 4	18, 36 36 S 36 S		15			☾	==	++ h. 8 mat.
17	26, 11, 4 11, 2 10, 3	5, 3 6, 0 6, 0	0, 0 4, 3 2, 3	34, 2 34, 2 32, 5	18, 36 36 S 36 S					☾	==	
18	27, 0, 2 1, 8 2, 6	6, 3 6, 9 5, 9	0, 7 1, 8 -0, 3	40, 0 41, 2 39, 0	18, 31 39 S 25 O					☾	==	
19	27, 4, 7 5, 3 6, 0	5, 8 6, 8 4, 4	-2, 4 1, 2 -0, 3	41, 6 40, 2 43, 0	18, 32 32 N 30 NW					☾	==	
20	27, 8, 6 9, 0 9, 2	6, 0 5, 0 7, 3	-2, 3 1, 0 0, 6	40, 7 38, 8 38, 0	18, 35 35 NW 30 NW					☾	==	☾ mane.
21	27, 10, 0 10, 2 10, 4	8, 9 8, 4 7, 4	-0, 8 1, 0 0, 3	32, 6 31, 2 31, 2	18, 35 35 SW 31 SW					☾	==	
22	27, 10, 5 10, 4 10, 6	6, 4 8, 0 7, 5	-1, 0 0, 6 -0, 5	39, 0 44, 0 43, 0	18, 26 26 SW 26 SW					☾ h. 12 m. 20 pom.	==	
23	27, 10, 6 10, 7 10, 6	5, 0 7, 3 7, 8	-1, 3 0, 3 -0, 2	43, 8 45, 5 44, 5	18, 37 37 SW 35 SW					☾	==	
24	27, 10, 0 9, 4 8, 7	6, 3 8, 8 5, 4	-1, 2 1, 4 0, 3	41, 0 41, 4 41, 2	18, 27 36 NW 25 NW					☾	==	
25	27, 6, 1 6, 3 6, 2	6, 3 6, 0 8, 0	-0, 2 1, 3 0, 2	43, 8 45, 8 40, 5	18, 38 45 SSW 13 SSW					☾	==	
26	27, 6, 5 6, 8 7, 0	7, 0 8, 5 5, 5	-0, 4 4, 3 2, 4	40, 5 46, 0 44, 3	18, 34 41 S 30 S					☾	==	
27	27, 8, 2 8, 3 8, 0	8, 0 13, 5 9, 7	4, 2 8, 3 6, 3	42, 0 47, 4 49, 7	18, 24 37 S 37 S					☾	==	
28	27, 7, 7 7, 8 8, 2	9, 6 13, 6 10, 0	4, 5 7, 3 4, 8	41, 0 43, 8 47, 8	18, 22 42 SW 26 S					☾	==	
29	27, 9, 0 9, 2 9, 4	9, 4 12, 6 11, 6	6, 7 9, 4 8, 0	47, 3 44, 8 44, 2	18, 26 36 S 31 S					☾	==	
30	27, 9, 8 10, 2 10, 0	10, 4 13, 4 11, 8	6, 4 10, 2 7, 2	45, 4 39, 3 38, 0	18, 32 27 S 39 SW					☾ h. 1 m. 13 mane.	==	
31	27, 9, 6 9, 2 9, 7	13, 0 10, 0 10, 0	5, 3 9, 3 8, 2	32, 2 32, 2 35, 7	18, 37 37 S 33 S					☾	==	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 8, 5 7, 3 7, 0	7, 0 8, 4 6, 0	5, 4 7, 3 4, 2	24, 3 30, 2 28, 2	18, 39 42 NO 40 N					☾	==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
27	1, 8	6, 4	3, 0	31, 3	18, 18	SO					==	++ de nocte & h. 4 pom.
28	2, 0	7, 2	4, 2	32, 4	0	SO	36			☾	==	
29	2, 2	7, 3	4, 4	30, 2	9	SO					==	
30	3, 6	6, 0	0, 0	26, 2	18, 36	N					==	++ de nocte.
31	4, 5	8, 3	1, 0	27, 3	45	N	21			☾	==	
1	5, 0	6, 9	0, 3	28, 3	24	N					==	
2	6, 3	5, 6	-0, 2	29, 2	18, 27	NW				☾	==	
3	6, 4	7, 6	2, 3	30, 2	42	NW					==	
4	6, 5	7, 0	1, 7	28, 3	24	NW					==	
5	6, 7	8, 0	1, 2	24, 2	18, 30	NW				☾ h. 5 m. 2 vesp.	==	++ de nocte.
6	6, 4	10, 0	4, 2	30, 2	48	NW	36				==	
7	6, 0	9, 3	3, 4	28, 3	19	NW					==	
8	5, 0	7, 4	3, 0	23, 2	18, 26	SW					==	++ nocte & mane.
9	4, 6	8, 9	4, 3	28, 3	43	SW	39			☾	==	
10	3, 0	6, 9	2, 4	27, 2	28	SW					==	
11	2, 5	7, 7	5, 0	25, 3	18, 30	S					==	++ h. 3 pom.
12	0, 2	7, 0	6, 0	25, 2	45	S	27			☾	==	
13	0, 0	5, 0	4, 7	26, 7	27	S					==	
14	0, 4	7, 6	3, 6	27, 0	18, 30	S					==	++ h. 2 pom.
15	0, 3	8, 0	4, 3	30, 2	39	SSO	18			☾	==	++ h. 3 pom.
16	0, 3	9, 2	2, 4	28, 3	39	SSO					==	++ de nocte.
17	0, 0	5, 4	1, 2	24, 3	18, 33	SO					==	
18	1, 0	7, 4	2, 0	31, 7	45	SO	26			☾	==	
19	2, 7	6, 0	-0, 3	28, 2	41	SSO					==	
20	6, 0	5, 0	-2, 4	27, 0	18, 36	O	43			☾	==	++ h. 3 pom.
21	5, 4	5, 8	4, 2	27, 2	39	NO					==	++ h. 7 vesp.
22	5, 0	6, 4	3, 6	26, 3	28	N					==	
23	1, 3	7, 2	4, 0	25, 2	18, 30	SSW					==	++ de nocte.
24	2, 0	9, 2	6, 2	27, 3	38	SSW	26			☾	==	
25	2, 4	9, 6	4, 3	24, 8	25	OSO					==	
26	3, 3	10, 8	5, 6	22, 0	18, 27	SO					==	++ h. 3 pom.
27	2, 0	12, 8	8, 2	26, 3	33	SO	12			☾	==	
28	3, 4	10, 4	5, 3	24, 3	36	OSO					==	
29	5, 2	7, 2	3, 7	25, 0	18, 34	SO				☾ h. 5 m. 12 mane.	==	
30	6, 4	7, 0	4, 5	32, 3	41	O				☾	==	
31	6, 7	5, 0	1, 4	30, 4	21	O					==	
1	9, 0	6, 0	-1, 2	34, 2	18, 28	N					==	
2	9, 7	8, 0	5, 2	30, 4	45	N					==	
3	10, 0	8, 0	1, 0	31, 3	45	NW				☾	==	
4	10, 7	6, 3	0, 7	25, 3	18, 27	NW					==	
5	10, 7	6, 0	6, 4	26, 2	39	NW					==	
6	10, 6	5, 3	1, 3	25, 3	30	SO				☾	==	
7	10, 6	5, 3	0, 2	21, 3	18, 41	SSW					==	
8	9, 7	14, 3	8, 2	30, 3	41	SW				☾	==	
9	9, 2	6, 5	3, 0	28, 2	41	SW					==	
10	7, 7	6, 5	0, 0	24, 2	18, 37	SSW					==	
11	7, 8	6, 0	7, 3	30, 2	42	SSW					==	++ mane.
12	7, 5	8, 5	4, 2	28, 0	19	SSW				☾	==	
13	7, 4	9, 0	4, 8	28, 2	18, 40	SW					==	
14	7, 0	9, 0	8, 2	24, 4	39	SW				☾	==	
15	7, 0	7, 6	5, 0	30, 2	39	SSW					==	
16	7, 2	5, 6	3, 2	22, 0	18, 37	SW					==	
17	7, 7	9, 2	6, 0	31, 0	39	SW					==	
18	8, 0	8, 4	3, 2	28, 2	24	SW				☾	==	
19	9, 0	6, 2	0, 0	26, 3	18, 24	SO					==	
20	9, 2	9, 2	3, 2	30, 2	33	SSO					==	
21	9, 2	5, 5	-0, 5	28, 3	45	SO				☾	==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
27	9, 4	5, 3	-2, 0	27, 2	18, 38	SO					==	
28	9, 2	7, 0	0, 2	31, 0	39	S				☾ h. 8 m. 40 mat.	==	
29	9, 0	7, 0	-1, 8	30, 6	34	S					==	
30	8, 7	5, 8	-3, 7	30, 2	18, 27	SO					==	
31	8, 2	6, 2	-0, 3	34, 6	40	SO					==	
1	8, 0	4, 5	-4, 0	32, 7	32	SW					==	
2	7, 8	5, 0	-6, 2	36, 0	18, 22	SW					==	
3	7, 4	5, 6	-1, 0	40, 0	39	SW					==	
4	7, 2	6, 0	-4, 2	37, 2	27	W					==	
5	6, 4	3, 4	-6, 8	38, 2	18, 38	W					==	
6	5, 0	6, 0	-0, 2	39, 2	43	W					==	
7	4, 8	5, 7	-2, 3	39, 0	43	SW					==	
8	4, 3	4, 7	-4, 7	44, 2	18, 43	WNW					==	
9	4, 2	6, 5	0, 3	48, 3	51	WNW					==	
10	4, 0	3, 5	-1, 0	42, 4	23	NW					==	
11	3, 7	5, 2	-2, 0	38, 2	18, 27	NW					==	
12	3, 0	6, 0	1, 0	44, 0	44	NW					==	
13	3, 2	6, 5	0, 2	42, 2	36	WNW					==	
14	3, 7	4, 5	-3, 4	37, 3	18, 20	NW					==	
15	3, 2	7, 5	0, 8	40, 4	37	NW					==	
16	3, 0	7, 6	-0, 7	39, 2	37	NNW					==	
17	2, 5	5, 0	-2, 8	35, 0	18, 41	W					==	
18	2, 4	8, 0	0, 3	43, 2	48	NW					==	
19	2, 2	6, 0	-1, 2	38, 4	48	NW				☾ h. 2 m. 56 pom.	==	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
27	2, 3	5, 2	-2, 0	31, 2	18, 28	NO					==	
28	2, 0	6, 4	3, 4	34, 4	39	N					==	
29	2, 0	4, 6	0, 6	30, 3	17	N				☾	==	
30	1, 7	6, 0	-0, 3	36, 1	18, 25	N					==	
31	1, 4	9, 6	4, 2	39, 2	39	N				☾	==	
1	0, 3	7, 0	1, 0	32, 6	33	N					==	
2	11, 4	6, 4	0, 2	35, 2	18, 30	NW					==	
3	11, 5	7, 3	2, 7	32, 2	30	NW	17			☾	==	++ de nocte.
4	11, 7	7, 0	1, 0	28, 3	25	N					==	
5	0, 0	5, 8	-0, 3	27, 0	18, 28	NW					==	
6	1, 7	5, 2	1, 6	30, 2	39	NW					==	
7	2, 5	4, 0	-2, 0	28, 4	27	NW				☾	==	
8	5, 7	4, 8	-5, 4	26, 2	18, 24	NW					==	
9	5, 0	7, 0	-1, 7	34, 2	36	NNW				☾	==	
10	4, 7	6, 0	-3, 0	30, 4	21	NW					==	
11	1, 4	4, 0	-5, 2	36, 4	18, 22	N					==	
12	11, 0	5, 0	-2, 0	37, 2	34	N	28			☾	==	++ h. 4 pom.
13	10, 4	5, 0	-1, 7	28, 2	34	N					==	
14	9, 0	5, 6	-2, 0	27, 4	18, 27	NW					==	
15	9, 8	6, 2	-0, 6	29, 3	40	NW	31			☾ h. 5 m. 54 mane.	==	++ de nocte & h. 4 pom.
16	10, 5	6, 7	-2, 0	25, 4	18	NW				☾	==	
17	2, 5	4, 3	-3, 2	26, 2	18, 22	NW					==	
18	3, 2	7, 2	-0, 5	31, 2	43	N	14			☾	==	++ de nocte.
19	4, 0	7, 4	-1, 3	28, 2	20	N					==	
20	5, 3	5, 4	-2, 7	22, 0	18, 28	NW					==	
21	5, 6	8, 5	3, 2	37, 0	39	NW					==	
22	5, 8	5, 5	-4, 3	32, 3	32	NO				☾	==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
10	27, 6, 7 6, 8 7, 0	4, 0 6, 0 6, 0	-10, 0 2, 7 -6, 8	27, 2 40, 3 36, 4	18, 30 43 28	NW NW NW				Ω	☉☿	
11	27, 7, 5 7, 4 7, 0	5, 9 6, 3 7, 0	-2, 8 3, 0 -1, 8	31, 2 44, 2 38, 2	18, 35 35 35	NW NW NW				Ω	☉☿	
12	27, 5, 0 5, 7 4, 3	4, 4 8, 4 7, 5	-3, 4 2, 0 0, 7	32, 0 40, 2 38, 3	18, 19 37 16	NO NW NO				mp	☉☿	
13	27, 3, 0 2, 7 2, 0	6, 6 6, 0 7, 0	0, 2 3, 0 1, 0	36, 4 38, 2 30, 0	18, 26 26 21	W SSW S				mp	☉☿	
14	27, 1, 7 2, 0 2, 4	6, 2 9, 7 8, 0	0, 0 4, 2 0, 3	34, 2 39, 0 32, 2	18, 26 34 19	SSW SSW SW	21			☉ h. 10 m. 32 vefp.	☉☿	☿ mane.
15	27, 3, 0 2, 7 2, 0	6, 0 6, 0 8, 5	-1, 5 2, 2 1, 0	29, 2 38, 4 32, 5	18, 25 35 35	NW WNW NW				☿	☉☿	
16	27, 1, 4 1, 2 1, 0	5, 3 8, 0 8, 7	0, 4 5, 2 3, 4	30, 2 39, 2 37, 3	18, 21 40 32	SW SSW SSW				☿	☉☿	☿ mane.
17	27, 1, 7 1, 3 1, 2	8, 2 14, 6 10, 6	4, 0 10, 2 7, 3	34, 2 40, 2 37, 3	18, 32 47 47	SSW SW SSW				m	☉☿	
18	27, 1, 0 1, 0 0, 8	7, 3 8, 0 8, 0	5, 3 9, 3 6, 4	37, 2 39, 0 32, 3	18, 34 37 27	S S S		11		m	☉☿	
19	27, 0, 7 0, 8 1, 0	5, 8 7, 5 7, 5	2, 3 7, 2 5, 7	24, 3 27, 2 26, 3	18, 26 39 24	SW SW SW	23	7		☿	☉☿	☿ mane. ☿ h. 9 vesp.
20	27, 1, 0 1, 4 3, 3	6, 0 8, 3 5, 0	4, 0 6, 0 5, 3	25, 2 29, 6 27, 3	18, 27 33 20	SO O SO		6		☿	☉☿	
21	27, 2, 6 2, 0 2, 2	7, 5 7, 2 9, 0	3, 0 5, 3 3, 8	18, 27 37 18	27 30 18	SO SO NW				☿	☉☿	
22	27, 3, 4 4, 0 4, 5	6, 3 10, 5 10, 5	4, 2 12, 2 9, 2	27, 2 32, 0 30, 6	18, 32 40 41	S S SSW		9		☿	☉☿	
23	27, 5, 2 5, 2 4, 3	8, 0 12, 0 6, 0	7, 2 14, 2 6, 3	28, 3 40, 2 37, 2	18, 40 45 45	SO SO O		12		☿ h. 2 m. 35 mane.	☉☿	
24	27, 2, 0 2, 0 1, 8	7, 9 10, 3 10, 5	5, 2 13, 2 6, 4	29, 2 35, 3 32, 4	18, 29 40 23	NO NO N		11		☿	☉☿	
25	27, 1, 7 1, 0 0, 2	8, 2 11, 2 7, 4	7, 4 11, 2 8, 3	30, 2 34, 2 27, 3	18, 33 33 33	NW N N	15	5		☿	☉☿	
26	26, 11, 5 11, 7 11, 7	6, 2 9, 0 4, 0	6, 2 7, 5 2, 0	28, 8 33, 2 29, 2	18, 33 41 41	N N NNW	32	13		☿	☉☿	☿ h. 6 vesp. ☿ de nocte & mane.
27	27, 0, 7 1, 2 1, 7	4, 4 6, 4 6, 5	1, 5 4, 2 1, 0	27, 2 29, 2 24, 3	18, 39 39 18	W W W	29	9		☿	☉☿	☿ h. 7 mat. ☿ h. 3 pom.
28	27, 3, 0 3, 6 4, 0	6, 0 7, 0 5, 5	-0, 4 3, 0 1, 2	27, 2 31, 2 34, 2	18, 25 33 33	NW W NW		4		☿	☉☿	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
29	27, 5, 0 5, 2 5, 0	8, 7 11, 6 11, 0	0, 0 3, 6 2, 7	29, 3 38, 2 32, 0	18, 21 35 30	SW S SW	12	3		☿	☉☿	☿ h. 8 mat.
30	27, 4, 7 5, 0 5, 8	7, 3 10, 3 7, 9	2, 0 10, 2 8, 3	27, 2 42, 2 37, 4	18, 30 37 24	S S W		5		☿ h. 0 m. 53 mane.	☉☿	
31	27, 7, 0 7, 2 7, 0	8, 6 12, 6 12, 0	7, 0 12, 3 8, 2	30, 2 41, 2 31, 3	18, 29 32 39	W W SW		8		☿	☉☿	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 6, 7 6, 4 6, 2	6, 2 8, 9 11, 4	3, 0 13, 4 10, 2	24, 2 40, 0 42, 3	18, 28 26 17	NW NW NW		10		☿	☉☿	
2	27, 5, 3 5, 0 4, 2	8, 5 13, 5 7, 2	7, 0 15, 3 8, 2	34, 3 52, 0 40, 2	18, 19 34 20	W NW NW		10		☿	☉☿	
3	27, 3, 2 3, 4 3, 2	7, 6 13, 2 10, 0	5, 2 15, 2 10, 7	31, 3 44, 0 40, 2	18, 21 30 15	W W NW		13		☿	☉☿	
4	27, 2, 0 1, 7 1, 4	9, 4 15, 2 13, 2	10, 0 17, 3 11, 2	39, 2 42, 2 48, 3	18, 23 27 30	NW SW SW		19		☿	☉☿	
5	27, 0, 2 0, 0 11, 7	9, 7 14, 6 11, 0	9, 0 15, 3 10, 2	37, 2 49, 3 42, 4	18, 26 26 21	W SW W SW W SW		14		☿ h. 4 m. 36 pom.	☉☿	
6	26, 11, 0 11, 2 11, 7	8, 3 12, 3 11, 0	6, 2 13, 2 10, 3	38, 4 48, 2 40, 3	18, 25 36 20	W W W SW		11		☿	☉☿	
7	27, 0, 0 0, 2 0, 5	10, 8 14, 4 9, 7	9, 2 14, 2 10, 5	31, 2 46, 3 42, 4	18, 23 35 30	SW SW SW		10		Ω	☉☿	
8	27, 1, 0 0, 0 11, 0	9, 4 13, 5 11, 5	9, 0 11, 3 10, 2	32, 0 40, 2 37, 0	18, 20 22 17	W W SO		9		Ω	☉☿	
9	26, 9, 2 9, 0 10, 7	8, 0 12, 0 7, 3	7, 0 7, 2 3, 4	36, 2 29, 8 28, 2	18, 21 42 24	SW S S	16	6		mp	☉☿	☿ h. 5 mane.
10	27, 1, 0 2, 5 3, 2	5, 6 11, 6 7, 5	2, 0 5, 2 4, 7	30, 0 45, 2 40, 2	18, 19 19 20	W W NW		6		mp	☉☿	
11	27, 4, 3 5, 0 5, 6	8, 3 11, 0 11, 0	6, 0 10, 2 8, 3	36, 2 42, 0 37, 2	18, 27 36 29	NW NW NNW		9		mp	☉☿	
12	27, 7, 0 7, 6 8, 2	9, 4 12, 2 11, 4	9, 2 11, 3 7, 8	44, 2 46, 2 40, 4	18, 20 30 18	NW NW W		13		☿	☉☿	
13	27, 10, 2 9, 3 9, 0	6, 8 13, 0 9, 8	4, 2 10, 6 3, 7	36, 0 40, 2 40, 0	18, 19 34 34	NW NW NW		16		☿ h. 3 m. 42 pom.	☉☿	
14	27, 8, 0 8, 2 9, 5	7, 6 12, 5 8, 5	5, 0 12, 0 8, 4	18, 18 30 24	18, 18 30 24	WNW WNW W	13	14		m	☉☿	☿ de nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
15	27, 8, 2 7, 0 7, 2	10, 2 15, 7 11, 5	9, 0 16, 0 13, 4	42, 0 47, 2 48, 4	18, 33 33 16	WSW SW WSW		11		m	☀☀☀	
16	27, 7, 4 7, 0 6, 7	11, 0 14, 0 9, 7	12, 0 16, 2 13, 4	44, 2 60, 7 49, 8	18, 21 29 29	NW WNW W		14		m	☀☀☀	
17	27, 7, 2 7, 4 7, 8	11, 0 13, 6 12, 0	13, 2 17, 7 14, 3	40, 2 57, 3 48, 4	18, 29 29 28	NW NW NW		17		x	☀☀☀	
18	27, 10, 3 10, 2 11, 2	10, 8 13, 0 9, 5	10, 8 13, 4 10, 2	41, 3 52, 0 43, 0	18, 29 29 29	W W NW		21		x	☀☀☀	
19	27, 11, 5 10, 0 9, 3	9, 6 14, 7 9, 2	8, 6 15, 0 7, 7	51, 0 51, 2 49, 6	18, 32 37 37	NW NW NW		27		☾	☀☀☀	
20	27, 7, 4 7, 2 8, 2	10, 3 10, 5 11, 5	8, 0 13, 6 12, 0	43, 0 48, 6 46, 0	18, 16 40 37	W W NW	19	18		☾	☀☀☀	☾ h. 8 vesp.
21	27, 7, 0 4, 0 4, 3	11, 9 13, 0 13, 0	11, 6 20, 0 13, 0	46, 4 50, 4 43, 0	18, 37 42 41	SW SW W		23		☾ h. 4 m. 21 vesp.	☀☀☀	
22	27, 9, 7 6, 0 6, 6	10, 4 12, 3 13, 3	10, 4 17, 4 13, 2	40, 2 39, 6 38, 0	18, 17 24 39	SW SSW SW	14	14		☾	☀☀☀	☾ h. 2 pom. AB h. 8 m. 56 vesp.
23	27, 10, 0 11, 0 11, 0	10, 0 14, 0 12, 6	9, 6 17, 0 13, 6	40, 0 40, 5 41, 5	18, 28 28 17	W SW SW		16		☾	☀☀☀	
24	27, 10, 4 10, 2 11, 8	10, 8 12, 0 12, 6	9, 4 15, 2 14, 6	39, 2 38, 0 40, 5	18, 26 38 25	SW SW SW	11	11		x	☀☀☀	☾ de nocte.
25	27, 11, 4 11, 9 10, 3	12, 0 16, 0 11, 7	12, 0 17, 4 13, 6	36, 2 38, 6 38, 9	18, 19 27 24	O O SO	42	9		x	☀☀☀	☾ tota die.
26	27, 9, 2 9, 0 6, 0	9, 0 18, 4 13, 0	10, 2 16, 6 13, 4	38, 0 40, 9 40, 0	18, 24 11 11	NW NW NNW		13		v	☀☀☀	
27	27, 7, 0 7, 6 7, 4	10, 6 14, 2 10, 0	10, 2 14, 8 11, 8	32, 7 42, 2 40, 0	18, 37 37 37	NW W W		19		v	☀☀☀	
28	27, 8, 8 8, 2 7, 0	8, 0 13, 0 10, 0	10, 8 13, 0 11, 6	40, 0 43, 0 43, 5	18, 28 19 20	N NNW NNW		24		☾ h. 8 m. 55 mat.	☀☀☀	
29	27, 10, 0 10, 5 10, 5	9, 4 11, 0 11, 0	9, 2 13, 2 10, 6	41, 6 48, 2 48, 0	18, 15 37 20	NW N N		20		☾	☀☀☀	
30	27, 5, 4 5, 5 4, 5	10, 7 13, 4 9, 4	10, 0 8, 0 7, 4	41, 0 50, 5 43, 5	18, 21 33 29	NW W NW	39	14		II	☀☀☀	☾ h. 8 mat. ☾ h. 6 vesp.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 3, 0 2, 4 5, 5	8, 2 9, 0 8, 0	6, 2 6, 6 6, 0	45, 6 45, 0 47, 0	18, 38 42 42	W NW NW		15		II	☀☀☀	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
2	27, 7, 5 7, 0 7, 5	7, 3 10, 7 10, 4	5, 4 8, 0 6, 0	44, 5 49, 5 49, 0	18, 41 45 32	NNW NW NW		21		☾	☀☀☀	
3	27, 9, 4 8, 0 8, 5	6, 7 16, 6 11, 3	4, 0 9, 0 6, 8	51, 8 50, 3 52, 7	18, 36 36 29	N N N		32		☾	☀☀☀	
4	27, 6, 3 6, 9 5, 5	6, 4 10, 2 12, 0	4, 6 10, 0 9, 0	41, 2 40, 5 36, 0	18, 20 36 36	W W SO	27	17		☾	☀☀☀	☾ h. 6 mat. & h. 3 pom.
5	27, 3, 4 3, 0 3, 6	8, 9 8, 3 7, 0	7, 4 6, 0 7, 2	39, 0 41, 0 44, 7	18, 41 48 40	SW S S		19		☾ h. 4 m. 53 mane.	☀☀☀	
6	27, 2, 2 2, 4 1, 0	8, 5 11, 5 10, 5	6, 6 9, 2 7, 4	43, 2 43, 9 41, 6	18, 42 42 30	SSW SSW SW		20		☾	☀☀☀	
7	27, 1, 3 1, 7 1, 2	7, 4 12, 2 9, 2	6, 0 11, 2 7, 3	46, 0 43, 0 43, 5	18, 35 41 17	W SSW SW		14		☾	☀☀☀	
8	27, 1, 6 1, 7 1, 7	11, 6 13, 2 12, 5	12, 2 15, 6 10, 2	40, 5 40, 3 41, 3	18, 42 42 42	N NW NW		12		☾	☀☀☀	
9	27, 2, 0 2, 4 2, 5	10, 6 14, 6 13, 0	12, 2 16, 4 13, 3	39, 7 39, 5 39, 2	18, 42 39 32	SW SW SSW		16		☾	☀☀☀	
10	27, 2, 8 3, 2 3, 5	10, 7 13, 6 13, 6	11, 2 14, 4 13, 3	38, 2 36, 0 36, 5	18, 25 38 27	S S SW	20	11		☾	☀☀☀	☾ de nocte.
11	27, 4, 5 4, 7 4, 8	12, 7 15, 0 11, 0	14, 2 17, 3 12, 2	41, 6 44, 2 40, 5	18, 31 35 35	SW SW S		19		m	☀☀☀	
12	27, 5, 0 5, 2 5, 0	13, 4 16, 2 12, 5	15, 2 18, 2 16, 3	44, 8 43, 8 48, 0	18, 30 30 19	S SW S		25		m	☀☀☀	
13	27, 4, 8 6, 4 7, 0	11, 6 11, 4 9, 2	12, 2 11, 6 10, 2	41, 8 39, 6 32, 4	18, 26 41 47	S S SO	19	9		☾ h. 7 m. 53 mat.	☀☀☀	☾ nocte & mane. ☾ h. 3 pom.
14	27, 8, 6 8, 8 9, 0	12, 9 14, 9 12, 4	13, 2 15, 6 14, 0	34, 0 34, 0 37, 2	18, 38 29 24	SSO SSO SSO	17	7		x	☀☀☀	☾ h. 7 mat.
15	27, 9, 2 9, 4 9, 2	13, 0 18, 5 16, 5	15, 2 22, 0 17, 2	39, 0 44, 5 48, 5	18, 27 32 30	SO S O		14		x	☀☀☀	
16	27, 8, 0 7, 6 7, 3	14, 9 17, 2 13, 5	16, 2 21, 6 17, 4	45, 3 47, 5 50, 4	18, 30 40 19	SW SW W		33		☾	☀☀☀	
17	27, 6, 0 5, 7 5, 5	15, 8 19, 8 12, 7	18, 2 20, 2 16, 0	51, 0 46, 4 41, 0	18, 44 44 27	SW W SW	20	11		☾	☀☀☀	☾ h. 6 vesp.
18	27, 5, 2 5, 6 5, 2	10, 7 14, 8 11, 2	12, 0 16, 4 12, 2	33, 7 41, 0 38, 0	18, 23 41 41	NW SO SO		14		☾	☀☀☀	
19	27, 4, 6 4, 6 4, 8	10, 3 14, 7 14, 2	12, 3 15, 0 14, 2	42, 5 41, 5 41, 5	18, 41 39 38	NW NW W		31		☾	☀☀☀	
20	27, 5, 4 6, 0 6, 2	9, 6 12, 8 10, 0	13, 2 12, 4 10, 3	46, 2 51, 0 50, 2	18, 32 37 34	NW NW NW		30		☾	☀☀☀	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
21	27, 6, 7 6, 8 6, 8	11, 9 13, 5 13, 5	11, 2 16, 0 13, 2	49, 8 49, 6 50, 5	18, 27 24 18	N N NW		25		(h. 2 m. 10 mane. X	FF	
22	27, 6, 6 6, 6 6, 7	9, 4 10, 2 11, 0	11, 0 13, 2 12, 0	38, 7 32, 2 36, 2	18, 24 35 19	O O SW	31	10		X	=== === ===	!! h. 2 pom.
23	27, 7, 0 7, 0 7, 2	9, 0 14, 0 10, 0	11, 5 18, 2 16, 3	35, 0 39, 0 39, 3	18, 30 28 34	O OSO OSO	24	8		V	== ==	!! de nocte.
24	27, 7, 3 7, 4 7, 6	12, 7 16, 6 13, 6	14, 5 18, 2 16, 8	48, 4 48, 4 42, 0	18, 19 48 22	O NO O		16		V	FF FF FF	
25	27, 8, 0 8, 2 8, 4	13, 0 15, 5 15, 0	15, 2 20, 0 18, 0	40, 5 53, 5 52, 5	18, 17 36 21	SO SO O		12		X	FF FF FF	
26	27, 8, 6 8, 7 8, 5	11, 0 17, 0 13, 0	16, 2 21, 0 18, 2	51, 0 49, 0 47, 6	18, 20 22 17	O O NO		12		X	FF FF FF	
27	27, 8, 2 7, 2 7, 2	15, 2 19, 3 13, 3	16, 7 22, 4 18, 2	52, 4 52, 7 50, 2	18, 25 32 20	NW NW W		27		(h. 4 m. 19 pom. II	OO OO OO	
28	27, 7, 3 7, 2 7, 4	11, 9 13, 0 13, 9	14, 3 19, 2 17, 2	50, 8 55, 8 49, 0	18, 30 33 28	W W NW		26		II	FF FF FF	
29	27, 8, 7 9, 2 9, 0	10, 2 13, 4 11, 4	12, 3 17, 4 15, 2	44, 9 47, 3 41, 4	18, 21 21 30	W W O		21		S	FF FF FF	
30	27, 8, 3 8, 2 8, 2	10, 7 16, 2 14, 2	12, 3 18, 2 14, 2	48, 8 48, 2 43, 2	18, 27 39 39			18		S	FF FF FF	
31	27, 7, 5 7, 2 7, 0	11, 4 15, 0 15, 4	13, 2 17, 2 14, 4	44, 0 44, 5 47, 5	18, 39 41 34	NW NW NW		21		Q	FF FF FF	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 8, 2 8, 0 6, 0	13, 1 14, 0 11, 0	15, 2 16, 4 12, 4	42, 5 52, 0 48, 5	18, 36 44 35	W W NW		19		Q	FF FF FF	
2	27, 6, 5 7, 0 7, 4	11, 4 16, 0 11, 4	12, 4 18, 6 14, 8	43, 0 47, 0 45, 0	18, 44 43 41	NW WNW NW	18	29		W	OO OO OO	!! de nocte.
3	27, 6, 0 5, 3 5, 2	11, 3 15, 5 14, 0	13, 4 17, 6 15, 0	39, 5 45, 5 49, 0	18, 44 38 34	N N NW		17		(h. 7 m. 7 vesp. W	== == ==	
4	27, 7, 8 7, 7 7, 2	12, 4 19, 2 16, 8	14, 2 22, 6 17, 1	45, 0 53, 0 54, 5	18, 34 40 30	W W NW		27		W	OO OO OO	
5	27, 7, 4 7, 8 8, 0	11, 3 17, 1 15, 1	13, 7 20, 4 16, 2	43, 0 57, 0 50, 5	18, 34 37 23	NW NW W		21		P	FF FF FF	
6	27, 8, 2 8, 0 7, 6	10, 4 15, 1 13, 0	10, 2 18, 3 16, 2	41, 5 51, 0 46, 0	18, 34 45 34	W W W		18		P	FF FF FF	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
7	27, 6, 7 6, 5 6, 4	11, 4 17, 5 17, 7	11, 5 20, 2 18, 3	41, 5 60, 5 51, 0	18, 35 39 28	W NW NW		19		m	FF FF FF	
8	27, 6, 0 4, 2 4, 0	13, 4 15, 4 14, 7	14, 2 19, 4 16, 2	43, 0 61, 5 53, 0	18, 33 37 37	W W NW		19		m	FF FF FF	
9	27, 3, 6 2, 7 2, 0	11, 0 18, 0 15, 0	14, 7 20, 0 17, 2	42, 0 61, 0 56, 0	18, 37 37 35	WNW NW NW		37		m	OO OO OO	
10	27, 2, 4 2, 6 2, 8	12, 3 19, 0 16, 0	13, 3 20, 2 17, 0	43, 5 59, 5 53, 5	18, 43 45 35	NW NW WNW		22		X	FF FF FF	
11	27, 3, 4 3, 6 3, 7	11, 4 15, 0 15, 2	13, 2 19, 2 16, 0	47, 0 62, 0 56, 0	18, 35 37 33	NW S S	13	16		(h. 10 m. 35 vesp. X	FF FF FF	!! de nocte.
12	27, 4, 5 4, 4 4, 3	12, 0 19, 7 14, 0	12, 2 20, 2 17, 3	51, 0 62, 0 55, 0	18, 35 39 36	SO O O		20		X	FF FF FF	
13	27, 4, 2 4, 0 4, 2	13, 4 19, 5 16, 5	15, 2 21, 8 18, 4	49, 5 59, 0 58, 5	18, 34 36 36	SW SW W		24		X	FF FF FF	
14	27, 4, 3 4, 6 4, 5	14, 3 17, 3 17, 0	16, 0 20, 3 18, 7	50, 0 53, 0 52, 0	18, 38 40 40	SW W W		27		X	FF FF FF	
15	27, 4, 0 3, 7 3, 7	13, 2 19, 7 16, 2	16, 4 21, 3 18, 4	50, 0 48, 0 46, 5	18, 35 35 35	W SW SW	23	11		W	FF FF FF	!! h. 9 mat. h. 10 vesp.
16	27, 3, 6 3, 2 3, 4	13, 4 18, 7 14, 7	15, 2 21, 3 17, 2	40, 0 47, 0 41, 0	18, 36 42 42	SW SW S	30	7		W	FF FF FF	h. 4 pom. & 8 vesp.
17	27, 3, 7 3, 8 4, 0	13, 4 16, 2 16, 1	15, 2 20, 3 18, 2	34, 5 40, 5 39, 0	18, 32 42 39	SW SO O		16		X	OO OO OO	
18	27, 4, 6 4, 7 4, 5	14, 0 19, 0 16, 9	16, 8 23, 2 20, 0	36, 5 51, 0 47, 0	18, 32 38 38	SO S S		34		X	OO OO OO	
19	27, 4, 2 4, 2 4, 0	15, 7 19, 9 14, 3	17, 2 22, 3 19, 2	41, 0 51, 5 49, 5	18, 35 35 29	SO SW NW		19		(h. 8 m. 42 mat. V	FF FF FF	h. 8 vesp.
20	27, 4, 0 4, 2 4, 3	13, 2 18, 0 15, 0	16, 6 20, 2 17, 2	38, 0 42, 0 40, 0	18, 36 43 40	SO SO SO	18	13		V	FF FF FF	!! h. 8 vesp.
21	27, 4, 5 4, 7 4, 2	15, 0 15, 4 11, 0	16, 4 16, 0 15, 2	35, 0 33, 0 34, 0	18, 40 40 41	O SO O	12	16		X	FF FF FF	h. 3 pom.
22										X		
23	27, 4, 6 3, 2 3, 4	15, 4 16, 2 16, 2	17, 2 20, 6 16, 2	33, 0 49, 5 43, 5	18, 30 39 33	S S S		13		II	FF FF FF	h. 6 vesp.
24	27, 4, 0 4, 0 4, 3	13, 4 15, 4 11, 7	15, 2 15, 2 15, 6	29, 0 31, 0 28, 5	18, 30 44 40	SW S S	45	7		II	FF FF FF	!! de nocte & tota die.
25	27, 4, 6 4, 8 4, 8	12, 0 16, 0 14, 2	15, 7 19, 2 17, 3	27, 5 33, 0 34, 5	18, 18 29 25	O O O		9		S	FF FF FF	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
26	27, 5, 3 5, 6 5, 7	13, 4 17, 8 14, 0	16, 4 20, 3 18, 4	34, 0 41, 0 38, 5	18, 25 47 41	S S O		22		☉ h. 10 m. 10 mane.	☉ ☉ ☉	
27	27, 4, 6 4, 7 4, 6	11, 9 16, 2 16, 3	15, 2 18, 3 16, 4	32, 0 40, 0 37, 5	18, 41 41 38	O O SO		21		☾	☉ ☉ ☉	
28	27, 4, 5 5, 0 5, 6	12, 0 14, 0 14, 7	15, 2 16, 4 16, 4	32, 0 32, 0 34, 0	18, 40 40 39	O O O	29	18		☾	☉ ☉ ☉	☉ de nocte, h. 10 mat. & h. 1 pom.
29	27, 7, 6 7, 8 7, 7	14, 4 17, 4 13, 0	16, 2 20, 2 17, 3	33, 0 43, 0 37, 5	18, 33 37 38	SO W W		23		☾	☉ ☉ ☉	
30	27, 7, 2 7, 0 6, 7	12, 2 19, 4 16, 0	15, 2 22, 3 18, 4	33, 0 45, 0 43, 5	18, 34 48 41	SO O O		21		☾	☉ ☉ ☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 6, 0 5, 7 5, 8	14, 0 16, 7 15, 0	16, 2 17, 3 16, 2	44, 0 39, 0 43, 0	18, 36 36 35	SW S S	17	13		☾	☉ ☉ ☉	☉ de nocte, h. 4 pom.
2	27, 6, 0 6, 0 6, 3	12, 2 18, 9 14, 0	15, 7 20, 2 17, 2	45, 5 49, 0 43, 0	18, 35 33 33	SO SO SO		26		☾	☉ ☉ ☉	
3	27, 6, 6 6, 7 6, 7	15, 3 17, 0 17, 0	18, 3 20, 4 17, 2	45, 0 47, 0 43, 0	18, 30 32 32	O O SO	13	21		☉ h. 10 m. 55 mat.	☉ ☉ ☉	☉ h. 2 pom.
4	27, 7, 0 7, 0 6, 6	13, 0 18, 7 15, 7	16, 2 20, 6 17, 4	41, 5 45, 0 43, 0	18, 36 42 39	O O O		28		☾	☉ ☉ ☉	
5	27, 6, 0 6, 2 6, 3	13, 2 16, 0 13, 3	15, 0 18, 2 16, 7	40, 0 42, 0 39, 5	18, 39 39 38	O SW SW		19		☾	☉ ☉ ☉	
6	27, 7, 0 6, 0 5, 6	13, 0 13, 0 11, 5	13, 2 14, 3 13, 2	37, 0 40, 0 39, 0	18, 42 42 38	O NO ONO		16		☾	☉ ☉ ☉	
7	27, 4, 7 4, 0 3, 7	12, 2 12, 6 14, 5	11, 3 12, 0 13, 2	37, 5 38, 0 38, 5	18, 37 37 30	O O O	23	11		☾	☉ ☉ ☉	☉ h. 2 pom.
8	27, 3, 5 3, 0 3, 0	13, 0 12, 4 12, 0	14, 5 15, 3 14, 4	37, 0 40, 5 37, 0	18, 45 42 39	O SO SO	28	8		☾	☉ ☉ ☉	☉ h. 10 mat. & h. 1 pom.
9	27, 2, 7 2, 6 2, 6	12, 7 15, 0 15, 5	14, 0 18, 2 15, 6	36, 0 41, 0 38, 5	18, 36 36 36	S S SO	16	17		☾	☉ ☉ ☉	☉ h. 7 vesp.
10	27, 2, 4 2, 6 2, 8	11, 2 13, 5 10, 5	12, 0 14, 2 13, 7	39, 0 41, 5 41, 5	18, 36 36 36	SW W W	37	9		☾	☉ ☉ ☉	☉ de nocte & mane & h. 8 vesp.
11	27, 4, 5 6, 0 6, 2	11, 6 13, 0 12, 0	13, 2 15, 4 14, 3	38, 5 39, 0 38, 0	18, 36 41 41	SW SW S		5		☉ h. 11 m. 16 mat.	☉ ☉ ☉	
12	27, 6, 4 6, 5 6, 8	12, 7 12, 2 10, 5	12, 7 13, 2 10, 4	36, 0 36, 5 36, 5	18, 29 42 31	S S SW	7	7		☾	☉ ☉ ☉	☉ h. 5 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
13	27, 7, 7 7, 8 8, 0	10, 6 13, 6 11, 0	9, 7 15, 2 13, 4	36, 5 39, 0 36, 5	18, 31 32 32	S S S		14		☾	☉ ☉ ☉	
14	27, 9, 2 9, 0 9, 0	12, 2 14, 2 11, 7	12, 2 14, 2 13, 4	37, 0 37, 5 37, 0	18, 32 32 30	W W SW	21	11		☾	☉ ☉ ☉	☉ de nocte & mane.
15	27, 8, 7 8, 5 8, 4	11, 9 14, 2 10, 2	11, 3 13, 7 13, 0	38, 0 38, 5 38, 5	18, 37 34 32	SSW SSW W	19	10		☾	☉ ☉ ☉	☉ mane.
16	27, 7, 0 7, 3 7, 0	11, 0 14, 0 14, 0	12, 3 16, 3 14, 2	38, 5 40, 5 39, 0	18, 30 39 49	NO NO N		13		☾	☉ ☉ ☉	
17	27, 6, 3 6, 5 6, 8	12, 6 12, 0 10, 0	12, 0 13, 7 11, 6	38, 5 41, 0 40, 0	18, 39 39 27	NO NO NO		18		☾	☉ ☉ ☉	
18	27, 7, 2 7, 2 7, 5	10, 0 13, 4 12, 0	11, 2 14, 6 14, 3	38, 5 40, 5 38, 0	18, 22 33 19	O O NO		35		☉ h. 1 m. 22 pom.	☉ ☉ ☉	
19	27, 8, 2 8, 0 7, 7	13, 8 14, 2 14, 5	14, 0 17, 3 14, 8	40, 0 38, 5 38, 5	18, 19 19 28	NO ONO NO		41		☾	☉ ☉ ☉	
20	27, 6, 5 6, 0 5, 2	13, 0 15, 8 14, 0	15, 2 18, 2 16, 3	36, 0 43, 5 41, 0	18, 22 22 20	NO O O		40		☾	☉ ☉ ☉	
21	27, 3, 0 3, 0 3, 4	13, 7 13, 2 11, 2	14, 3 16, 4 15, 2	36, 0 41, 5 36, 5	18, 42 36 36	SO SO O	21	31		☾	☉ ☉ ☉	☉ de nocte.
22	27, 4, 5 4, 6 2, 3	12, 6 13, 5 13, 5	12, 0 15, 6 12, 4	30, 5 32, 5 32, 0	18, 28 28 28	SW SW SW		19		☾	☉ ☉ ☉	
23	27, 2, 0 2, 0 3, 6	11, 3 14, 3 13, 5	14, 0 16, 0 15, 6	30, 0 33 35, 5	18, 24 33 33	NO NO SO		24		☾	☉ ☉ ☉	
24	27, 4, 0 4, 0 5, 3	12, 0 19, 6 16, 0	15, 7 21, 4 19, 4	29, 5 39, 0 37, 5	18, 30 42 42	O O O		30		☾	☉ ☉ ☉	
25	27, 6, 0 5, 8 5, 3	15, 4 20, 0 18, 5	16, 3 23, 2 20, 0	32, 0 47, 5 37, 5	18, 40 39 28	O O SO		37		☉ h. 9 m. 35 mane.	☉ ☉ ☉	
26	27, 4, 0 4, 0 4, 2	14, 7 19, 2 18, 7	17, 2 24, 3 19, 2	32, 5 40, 5 36, 0	18, 40 40 40	NO O O	19	24		☾	☉ ☉ ☉	☉ h. 8 vesp.
27	27, 5, 3 5, 3 7, 5	15, 3 17, 2 14, 1	17, 6 20, 4 16, 8	34, 5 39, 0 34, 0	18, 41 36 39	NO ONO O		33		☾	☉ ☉ ☉	
28	27, 7, 0 7, 4 7, 2	16, 5 18, 5 14, 0	19, 6 20, 6 19, 4	35, 5 44, 5 40, 0	18, 36 36 29	NO NO NO		26		☾	☉ ☉ ☉	
29	27, 4, 6 4, 5 4, 3	16, 4 19, 4 15, 0	18, 2 21, 3 17, 0	34, 5 48, 5 42, 5	18, 28 30 30	O NO NO		41		☾	☉ ☉ ☉	
30	27, 4, 0 4, 0 4, 3	12, 6 17, 0 13, 0	14, 0 20, 2 17, 3	37, 0 44, 5 43, 0	18, 18 24 24	NO NO NO		37		☾	☉ ☉ ☉	
31	27, 4, 2 4, 0 3, 7	12, 0 15, 7 13, 0	15, 2 18, 3 16, 0	35, 0 38, 0 37, 0	18, 29 37 37	NO N N		40		☾	☉ ☉ ☉	

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 3, 7 3, 8 3, 6	11, 6 12, 3 12, 3	12, 8 15, 6 12, 2	30, 2 36, 5 36, 6	18, 48 48 51	SO SO O				m	== == ==	de nocte.
2	27, 3, 4 3, 2 3, 6	11, 6 11, 9 10, 6	11, 3 14, 7 11, 3	28, 5 38, 0 34, 5	18, 45 51 54	O O S		44	12	m	== == ==	de nocte & h. 3 pom.
3	27, 5, 0 5, 0 5, 2	10, 5 13, 2 13, 2	12, 5 12, 2 11, 3	33, 0 34, 5 35, 5	18, 39 44 43	S S S		41	10	x	== == ==	h. 8 mat. & h. 1 pom.
4	27, 5, 0 4, 8 4, 8	12, 7 14, 2 14, 0	12, 4 14, 3 13, 0	32, 0 38, 5 37, 0	18, 43 43 43	O NO O		23	15	h. 3 m. 58 mane. x	== == ==	de nocte.
5	27, 4, 7 5, 0 5, 4	13, 2 16, 2 11, 0	12, 0 17, 3 12, 2	32, 0 38, 5 37, 0	18, 43 43 43	SO SO SO			22	x	== == ==	
6	27, 6, 0 6, 0 6, 2	12, 5 17, 5 15, 0	14, 2 20, 0 17, 2	34, 0 37, 0 39, 0	18, 39 42 36	NO NO O			20	x	== == ==	
7	27, 6, 3 6, 3 6, 5	12, 2 16, 5 14, 5	13, 3 19, 4 16, 2	33, 0 42, 0 38, 5	18, 40 40 40	SO S S			18	27	== == ==	h. 8 vesp.
8	27, 6, 7 7, 0 7, 2	14, 3 17, 4 16, 4	15, 2 20, 5 17, 3	32, 5 34, 5 36, 0	18, 37 40 40	SO SO SO			16	==	== == ==	
9	27, 7, 4 7, 3 7, 0	15, 7 19, 0 14, 5	17, 5 21, 3 16, 4	32, 0 39, 5 36, 0	18, 41 43 38	O SO SO			24	h. 10 m. 35 vesp. =	== == ==	
10	27, 6, 4 6, 0 6, 0	15, 8 19, 9 13, 9	18, 2 20, 0 16, 3	34, 5 41, 0 40, 0	18, 38 38 38	O O O			33	x	== == ==	
11	27, 6, 0 6, 0 5, 8	12, 3 17, 9 17, 3	14, 2 21, 3 17, 0	39, 0 39, 5 38, 5	18, 29 37 37	N N N			30	x	== == ==	
12	27, 5, 7 4, 0 4, 7	12, 7 15, 2 14, 2	15, 6 20, 0 16, 2	32, 0 37, 5 32, 0	18, 28 42 42	NO N N			19	34	== == ==	de nocte.
13	27, 2, 0 2, 0 1, 7	13, 4 19, 4 15, 0	15, 0 20, 6 17, 0	39, 5 40, 0 33, 5	18, 31 40 40	N N NO			42	3	== == ==	
14	27, 1, 0 0, 6 0, 2	13, 6 17, 6 14, 5	13, 2 18, 2 16, 7	33, 5 46, 0 37, 5	18, 36 39 39	NO NO NO			37	3	== == ==	
15	27, 1, 0 0, 6 0, 4	11, 4 16, 0 13, 0	11, 3 17, 2 14, 0	34, 5 45, 0 37, 0	18, 39 44 41	SO S S		15	23	x	== == ==	h. 7 vesp.
16	27, 2, 3 2, 3 2, 6	12, 0 14, 7 14, 0	13, 0 16, 3 14, 0	32, 5 34, 0 34, 0	18, 30 36 18	SO S S		13	14	h. 5 m. 5 vesp. x	== == ==	mane. h. 1 pom.
17	27, 3, 4 3, 8 4, 2	11, 4 16, 0 13, 0	13, 2 18, 2 16, 4	29, 5 41, 0 32, 0	18, 23 36 36	S S S		22	18	II	== == ==	de nocte.
18	27, 5, 6 5, 5 5, 3	11, 4 17, 2 16, 9	15, 2 20, 2 17, 3	30, 0 36, 5 32, 0	18, 35 35 35	NO NO NO		16	13	II	== == ==	h. 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
19	27, 5, 4 5, 0 4, 8	11, 9 16, 0 14, 3	14, 2 18, 2 16, 4	29, 5 35, 0 33, 0	18, 34 36 39	NW NW W			21	☾	== == ==	mane.
20	27, 4, 7 5, 8 5, 0	12, 0 17, 0 14, 9	14, 6 19, 2 15, 8	30, 5 33, 5 28, 5	18, 33 38 28	SW SW SW			20	☾	== == ==	
21	27, 5, 0 5, 2 5, 3	13, 4 15, 2 11, 5	14, 3 17, 2 13, 4	28, 0 33, 0 32, 0	18, 31 35 27	S S SW		13	17	☾	== == ==	h. 3 pom.
22	27, 5, 3 5, 2 4, 0	12, 3 18, 0 15, 0	14, 0 18, 0 16, 2	28, 0 32, 5 32, 0	18, 39 39 33	S S S			17	☾	== == ==	
23	27, 4, 3 4, 2 5, 2	13, 2 15, 0 13, 5	14, 4 15, 2 14, 4	29, 0 29, 0 30, 5	18, 35 42 36	SW S S		11	12	h. 9 m. 2 vesp. ny	== == ==	h. 2 pom.
24	27, 6, 0 6, 5 6, 6	12, 4 12, 4 11, 0	11, 4 12, 7 10, 0	29, 5 31, 0 30, 5	18, 35 39 35	SW SW W		23	9	ny	== == ==	nocte & mane.
25	27, 6, 8 6, 8 7, 0	12, 3 15, 0 15, 3	13, 2 17, 2 14, 2	27, 5 34, 0 32, 5	18, 27 42 26	W W SW			18	ny	== == ==	h. 1 pom.
26	27, 7, 6 7, 5 7, 3	13, 9 16, 2 16, 5	15, 2 19, 2 16, 0	29, 0 35, 0 32, 5	18, 27 47 38	W W W			25	☾	== == ==	
27	27, 7, 0 6, 7 6, 4	11, 8 17, 7 15, 7	11, 0 19, 6 17, 2	30, 0 32, 0 32, 5	18, 30 41 29	S S SW			13	☾	== == ==	h. 8 vesp.
28	27, 5, 4 5, 4 5, 2	12, 3 17, 0 12, 5	14, 0 18, 2 14, 4	30, 5 32, 0 30, 0	18, 33 32 30	O SO SO		29	26	m	== == ==	h. 2 & h. 6 vesp.
29	27, 5, 0 6, 4 6, 0	11, 4 12, 8 12, 2	15, 6 14, 0 12, 0	29, 0 33, 2 32, 0	18, 39 43 41	O O OSO			31	m	== == ==	
30	27, 6, 3 7, 5 7, 2	13, 7 13, 5 12, 5	14, 0 13, 0 12, 2	30, 5 32, 0 29, 0	18, 37 37 26	NW NW W			35	m	== == ==	
31	27, 7, 0 7, 3 7, 7	12, 0 12, 0 13, 7	12, 6 12, 6 11, 8	29, 5 32, 5 32, 0	18, 26 26 26	W W W			29	h. 9 m. 58 vesp. x	== == ==	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 5, 6 6, 7 5, 7	13, 2 17, 4 11, 2	12, 3 16, 2 11, 3	37, 7 32, 0 31, 2	18, 27 33 24	SO SO S		15	17	x	== == ==	h. 2 pom.
2	27, 6, 0 6, 4 6, 5	16, 4 16, 0 10, 0	15, 2 20, 6 16, 2	39, 2 38, 7 38, 8	18, 15 36 28	W W SW			20	x	== == ==	
3	27, 6, 0 5, 7 5, 4	15, 3 16, 7 12, 2	16, 3 20, 3 17, 2	40, 0 43, 0 41, 5	18, 20 36 21	WSW W W			21	x	== == ==	
4	27, 4, 5 5, 8 5, 0	15, 0 16, 0 13, 3	15, 3 18, 5 14, 2	41, 2 47, 5 44, 0	18, 33 30 33	NW NW W		30		x	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
5	27, 6, 5 6, 7 6, 8	17, 8 19, 6 18, 0	16, 0 20, 3 17, 4	43, 0 48, 7 46, 6	18, 30 27 27	SSW SO O		29		≈	☉☉☉	
6	27, 7, 0 7, 3 7, 0	14, 2 17, 7 16, 0	15, 0 19, 2 14, 4	51, 0 51, 0 53, 4	18, 24 27 35	O O O		36		≈	☉☉☉	
7	27, 6, 2 6, 4 6, 5	13, 0 16, 0 16, 8	13, 2 18, 4 14, 8	47, 9 49, 2 46, 7	18, 35 35 35	NO NO O		28		X	☉☉☉	☼ mane.
8	27, 7, 0 6, 4 6, 0	15, 3 17, 5 15, 5	15, 2 20, 2 16, 2	41, 7 40, 0 42, 0	18, 35 35 42	NW W W		17		☉ h. 8 m. 24 mane. X	☉☉☉	☼ mane.
9	27, 3, 0 2, 6 2, 4	12, 2 13, 0 13, 0	14, 2 17, 2 12, 3	40, 5 39, 5 34, 3	18, 28 32 19	SW SW SW	9	15		V	☉☉☉	☼ h. 2 pom.
10	27, 2, 7 2, 8 3, 0	11, 7 16, 5 14, 0	11, 0 15, 2 12, 0	33, 7 36, 0 37, 0	18, 21 30 32	W W SSW		22		V	☉☉☉	
11	27, 3, 7 4, 6 4, 8	10, 9 15, 2 11, 6	11, 3 16, 2 13, 4	39, 6 39, 4 39, 0	18, 27 28 21	NW NW NW		21		8	☉☉☉	
12	27, 6, 4 6, 6 6, 7	11, 6 13, 5 13, 4	11, 0 17, 3 14, 4	40, 5 40, 0 43, 9	18, 24 24 21	NW W W		23		8	☉☉☉	
13	27, 7, 2 7, 0 6, 6	14, 0 17, 0 11, 4	13, 2 18, 6 13, 3	41, 8 44, 2 42, 0	18, 22 30 24	W W SW		28		II	☉☉☉	
14	27, 5, 0 4, 3 4, 0	12, 5 18, 6 14, 3	12, 7 16, 6 13, 2	40, 0 42, 0 39, 0	18, 24 33 21	SW SW W		21		☉ h. 11 m. 50 vefp. II	☉☉☉	
15	27, 0, 7 0, 6 0, 8	15, 8 15, 0 11, 0	12, 6 12, 2 10, 3	37, 8 39, 2 38, 2	18, 22 30 24	S S SW	23	17		☉	☉☉☉	☼ h. 3 pom.
16	27, 3, 2 3, 4 3, 8	12, 9 16, 0 13, 9	10, 0 13, 2 11, 7	34, 5 36, 5 36, 9	18, 24 28 21	S SW SW		16		☉	☉☉☉	
17	27, 6, 0 6, 3 6, 4	14, 0 16, 9 13, 0	10, 2 18, 3 12, 4	41, 6 44, 0 42, 0	18, 18 27 21	W W W		24		Ω	☉☉☉	
18	27, 7, 3 7, 4 7, 8	12, 7 16, 4 15, 3	10, 0 17, 2 13, 4	42, 5 47, 2 46, 0	18, 23 36 20	WSW W W		23		Ω	☉☉☉	
19	27, 8, 0 8, 4 8, 7	11, 0 17, 0 13, 5	9, 4 15, 2 11, 3	44, 0 51, 0 51, 3	18, 32 32 32	NW NW W		30		Ω	☉☉☉	
20	27, 9, 6 9, 4 9, 5	10, 3 15, 5 12, 7	9, 0 16, 2 10, 3	47, 4 49, 4 50, 0	18, 32 32 29	W W NW		29		☿	☉☉☉	
21	27, 8, 3 8, 0 8, 0	10, 6 15, 3 13, 3	8, 7 15, 7 10, 0	43, 0 46, 5 46, 5	18, 19 39 28	NNW NW NW		31		☿	☉☉☉	
22	27, 6, 2 6, 0 5, 4	11, 2 12, 0 11, 2	8, 4 12, 0 11, 0	46, 5 43, 4 41, 2	18, 21 28 21	SO O O		26		☉ h. 11 m. 11 mat. ☿	☉☉☉	
23	27, 4, 5 4, 5 4, 0	10, 0 12, 5 11, 0	10, 7 13, 6 8, 5	40, 2 40, 2 39, 0	18, 22 32 20	SO SO S		17		☿	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
24	27, 3, 6 3, 0 3, 2	11, 4 13, 4 9, 8	7, 2 9, 3 8, 0	37, 6 39, 0 38, 8	18, 23 24 23	S S SW	42	12		m	☉☉☉	☼ tota die.
25	27, 5, 6 5, 4 5, 0	10, 0 10, 0 11, 0	7, 0 10, 3 9, 2	41, 4 40, 0 40, 0	18, 18 23 23	W W SW		19		m	☉☉☉	
26	27, 3, 0 2, 3 2, 2	13, 4 14, 4 10, 9	8, 0 8, 4 7, 8	38, 5 38, 2 34, 9	18, 25 34 34	SW SW S	19	8		m	☉☉☉	☼ h. 1 pom.
27	27, 1, 7 1, 8 1, 6	10, 0 16, 8 11, 2	7, 4 6, 4 6, 0	30, 3 36, 7 32, 2	18, 27 40 38	SSW W SW	13	12		X	☉☉☉	☼ h. 11 mat.
28	27, 1, 0 0, 4 26, 11, 3	13, 5 13, 5 10, 5	5, 3 11, 2 9, 3	35, 2 39, 4 39, 2	18, 36 42 42	S S SW	32	7		X	☉☉☉	☼ h. 8 mat. & h. 3 pom.
29	26, 8, 7 8, 3 8, 8	12, 8 16, 8 10, 0	10, 0 12, 0 8, 2	30, 0 29, 0 37, 5	18, 41 37 29	S S S	39	4		X	☉☉☉	☼ tota die.
30	26, 11, 7 11, 0 1, 0	10, 0 0, 2 11, 7	8, 6 11, 3 7, 2	34, 0 31, 8 33, 0	18, 26 31 29	S SO SO	8	9		☉ h. 3 m. 35 pom. X	☉☉☉	☼ h. 1 pom.

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 4, 7 5, 8 6, 3	9, 3 11, 0 11, 0	8, 2 9, 2 8, 4	41, 6 43, 4 43, 4	18, 38 40 40	NO O O		20		8	☉☉☉	
2	27, 7, 0 7, 0 7, 0	8, 7 12, 2 13, 8	9, 0 12, 2 10, 3	42, 2 45, 0 49, 0	18, 41 47 21	SO SO O		26		≈	☉☉☉	
3	27, 7, 0 9, 4 9, 5	8, 2 9, 0 9, 0	6, 0 11, 4 7, 0	41, 5 47, 0 43, 5	18, 21 37 40	S S SO		27		≈	☉☉☉	
4	27, 6, 0 4, 0 3, 5	9, 2 10, 0 7, 5	8, 3 9, 3 6, 0	40, 3 37, 8 34, 1	18, 25 41 41	S S S	51	13		X	☉☉☉	☼ h. 4 pom. & h. 9 vesp.
5	27, 0, 0 0, 6 1, 4	11, 6 13, 9 10, 0	10, 0 12, 8 11, 3	32, 6 36, 2 36, 6	18, 19 32 36	SO SO S		11		X	☉☉☉	☼ mane & hor. 2 pom.
6	27, 4, 3 4, 5 4, 4	12, 5 14, 0 11, 5	10, 5 13, 2 10, 0	39, 5 41, 0 45, 4	18, 27 27 31	O O O		14		V	☉☉☉	
7	27, 4, 0 3, 8 3, 6	11, 4 15, 2 9, 2	10, 8 12, 5 11, 3	45, 6 41, 4 49, 4	18, 24 42 33	NO NO O				☉ h. 7 m. 42 vefp. V	☉☉☉	
8	27, 3, 0 3, 2 5, 3	8, 7 14, 0 10, 0	9, 9 13, 0 8, 0	44, 0 44, 3 46, 3	18, 29 26 26	O O O				8	☉☉☉	
9	27, 5, 0 5, 0 4, 7	12, 0 14, 6 11, 4	12, 2 17, 6 13, 6	49, 2 53, 8 57, 0	18, 26 26 24	S S S		29		8	☉☉☉	
10	27, 4, 0 3, 7 3, 8	10, 3 11, 7 11, 5	10, 3 16, 2 15, 2	51, 6 47, 0 48, 0	18, 36 39 18	SO SO O		21		II	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
11	27, 4, 3 4, 4 4, 4	10, 8 13, 2 9, 2	9, 7 15, 8 12, 3	43, 5 40, 5 40, 2	18, 16 25 30	S S S		26		II	== == ==	
12	27, 4, 6 4, 0 4, 3	11, 5 13, 0 10, 8	10, 0 13, 7 11, 3	47, 0 49, 5 43, 5	18, 35 44 44	SSW S S		19		☾	== == ==	☼ mane.
13	27, 5, 0 5, 4 6, 0	9, 1 12, 1 12, 0	10, 2 10, 0 9, 7	40, 4 37, 5 33, 4	18, 22 29 30	SO SO O	16	31		☾	== == ==	☼ h. 1 pom.
14	27, 8, 0 8, 2 8, 0	7, 0 13, 5 6, 0	8, 3 13, 2 9, 0	38, 7 38, 2 36, 0	18, 18 18 18	O O SO		30		☾ h. 8 m. 30 mane.	== == ==	
15	27, 7, 6 7, 4 7, 4	8, 0 11, 0 11, 0	6, 4 7, 0 6, 4	38, 0 40, 5 39, 7	18, 17 24 22	SO SO SO		27		☾	== == ==	
16	27, 7, 4 7, 5 7, 6	6, 4 9, 0 10, 0	4, 0 7, 2 6, 0	40, 5 40, 5 36, 2	18, 20 37 36	NO NO O		29		☾	== == ==	
17	27, 7, 3 7, 2 7, 4	7, 9 10, 2 10, 3	5, 0 6, 2 6, 4	38, 8 39, 2 41, 5	18, 31 31 17	S S SO	20	19		☾	== == ==	☼ h. 3 pom.
18	27, 7, 8 7, 8 7, 8	9, 5 10, 5 10, 5	6, 0 7, 3 6, 2	37, 0 37, 0 38, 5	18, 25 28 28	SO SO O		22		☾	== == ==	
19	27, 8, 0 8, 0 8, 3	7, 3 9, 8 12, 7	5, 3 9, 2 7, 4	34, 7 32, 2 32, 6	18, 28 36 30	S S S	19	15		☾	== == ==	☼ h. 2 pom.
20	27, 8, 4 8, 4 8, 6	8, 4 10, 2 9, 5	6, 2 11, 3 8, 2	39, 0 44, 6 45, 0	18, 21 49 41	NO NO ONO		18		☾	== == ==	
21	27, 9, 0 8, 7 8, 6	10, 5 13, 0 8, 4	9, 2 11, 6 9, 0	41, 8 41, 0 47, 0	18, 41 27 29	SW W W		21		☾	== == ==	
22	27, 7, 6 7, 4 7, 5	9, 0 12, 0 14, 8	7, 0 10, 3 6, 4	43, 5 45, 5 45, 2	18, 40 40 41	N N N		16		☾ h. 3 m. 53 mane.	== == ==	☼ mane.
23	27, 8, 2 9, 0 9, 4	6, 4 11, 0 11, 0	3, 0 12, 0 7, 3	48, 0 50, 5 49, 0	18, 39 32 32	NO N N		29		☾	== == ==	
24	27, 10, 2 10, 4 10, 6	7, 0 9, 8 7, 8	4, 2 11, 3 7, 6	47, 7 40, 5 40, 4	18, 32 32 32	O NO O		34		☾	== == ==	
25	27, 10, 3 10, 3 10, 4	5, 9 13, 0 9, 0	0, 2 9, 2 5, 3	44, 2 47, 0 47, 0	18, 32 32 29	NO NO NO		33		☾	== == ==	
26	27, 10, 4 10, 4 10, 4	5, 0 10, 0 10, 8	0, 3 8, 0 6, 0	51, 0 53, 3 50, 4	18, 30 44 33	O O O		29		☾	== == ==	
27	27, 10, 6 10, 4 10, 3	4, 4 8, 3 8, 3	2, 0 3, 3 4, 2	54, 2 54, 8 53, 0	18, 42 41 41	NO O NO		37		☾	== == ==	
28	27, 10, 0 0, 4 2, 4	6, 9 11, 7 13, 7	2, 4 9, 3 7, 3	50, 0 47, 0 48, 0	18, 17 24 13	O O NO		28		☾	== == ==	
29	28, 3, 5 3, 0 2, 4	6, 4 10, 2 7, 2	5, 2 10, 5 8, 7	41, 2 40, 0 40, 0	18, 13 40 40	W SW NO		19		☾	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
30	28, 0, 3 0, 3 11, 0	10, 0 13, 0 9, 4	7, 5 11, 5 9, 4	39, 0 39, 3 33, 4	18, 27 51 39	S S SO				☾ h. 8 m. 1 vefp.	== == ==	☼
31	27, 8, 2 8, 4 7, 0	8, 0 10, 5 10, 5	4, 0 9, 0 8, 3	37, 0 42, 5 46, 0	18, 12 57 50	O SO S		18		☾	== == ==	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 8, 2 7, 4 7, 4	4, 6 13, 6 10, 2			18, 28 34 34	N NO N	9	10		☾	== == ==	☼
2	27, 7, 6 8, 5 8, 6	5, 0 7, 6 4, 5			18, 31 35 33	N N N				☾	== == ==	
3	27, 5, 6 5, 2 5, 0	8, 3 16, 0 10, 3			18, 26 38 30	NO O O				☾	== == ==	
4	27, 8, 0 8, 2 9, 0	11, 7 14, 2 11, 5			18, 32 36 36	NO NO O				☾	== == ==	
5	27, 9, 7 9, 2 9, 8	11, 0 10, 5 7, 5			18, 28 34 34	NW NW NW	11			☾	== == ==	☼ tota die.
6	27, 9, 4 8, 4 8, 3	4, 2 17, 6 10, 0			18, 31 42 29	N NW N	6			☾ h. 3 m. 6 mane.	== == ==	☼ mane.
7	27, 7, 6 7, 5 7, 0	5, 5 10, 9 9, 7			18, 26 30 30	N N N				☾	== == ==	
8	27, 8, 6 7, 2 7, 2	9, 2 13, 0 10, 0			18, 30 30 30	NO NO N				☾	== == ==	
9	27, 7, 3 6, 3 6, 8	14, 0 16, 0 13, 6			18, 24 32 38	ONO N N				☾	== == ==	
10	27, 5, 8 5, 8 6, 0	10, 0 15, 5 13, 3	-4, 0 1, 0 -1, 3	33, 0 35, 5 34, 5	18, 30 39 36	N N N				☾	== == ==	
11	27, 6, 0 6, 2 6, 5	4, 3 9, 7 18, 2	-6, 4 0, 8 -0, 4	37, 3 37, 7 35, 9	18, 36 36 33	NW N NW				☾	== == ==	
12	27, 7, 0 7, 5 7, 8	6, 8 13, 7 14, 7	-2, 0 1, 2 -3, 2	38, 6 39, 0 34, 6	18, 28 27 20	N N N	7			☾ h. 8 m. 45 vefp.	== == ==	☼ h. 8 mat.
13	27, 8, 6 7, 8 7, 4	9, 5 16, 5 13, 3	-7, 2 0, 3 -0, 8	41, 5 40, 2 42, 0	18, 29 32 32	NO N N				☾	== == ==	
14	27, 6, 3 6, 0 5, 0	6, 7 12, 7 12, 0	-2, 4 1, 0 -0, 6	41, 0 41, 0 46, 4	18, 30 37 37	NNO N N				☾	== == ==	
15	27, 3, 6 3, 9 2, 0	4, 9 16, 0 11, 5	-2, 0 1, 0 0, 6	39, 0 38, 0 38, 4	18, 24 36 26	NW W W	13			☾	== == ==	☼ mane.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
16	26, 11, 4 10, 2 10, 0	16, 8 13, 0 14, 2	-0, 3 2, 0 1, 0	31, 7 34, 5 32, 3	18, 26 43 41	W NW NW				II	== == ==	
17	26, 10, 0 9, 0 9, 0	4, 8 5, 7 5, 7	0, 2 1, 3 1, 0	35, 3 37, 6 37, 0	18, 34 42 40	W W NW				II	== == ==	++ nocte & mane.
18	26, 9, 0 9, 2 9, 4	7, 6 9, 6 14, 5	1, 0 4, 0 3, 2	34, 0 36, 8 32, 0	18, 40 40 40	W W W				m	== == ==	
19	26, 9, 6 9, 8 10, 0	8, 3 10, 0 10, 3	-0, 2 1, 3 0, 4	38, 4 37, 2 39, 9	18, 40 40 39	WSW W SW				m	== == ==	
20	26, 10, 3 10, 5 11, 5	4, 0 10, 0 14, 3	1, 3 6, 2 4, 5	32, 0 34, 9 34, 3	18, 18 37 37	S S S	18			☉ h. 10 m. 26 vefp. m	== == ==	++ de nocte.
21	27, 0, 7 1, 0 2, 0	6, 8 8, 4 8, 4	2, 4 5, 0 4, 0	33, 4 36, 2 32, 2	18, 30 35 31	S S S				☉	== == ==	☉ mane.
22	27, 4, 4 5, 0 5, 3	5, 7 11, 2 11, 0	3, 0 4, 7 3, 2	32, 0 35, 2 35, 2	18, 34 40 40	SW S S				☉	== == ==	
23	27, 6, 0 6, 2 6, 2	4, 0 13, 0 10, 0	1, 7 4, 2 3, 4	31, 5 34, 4 30, 7	18, 40 41 41	S S S				☉	== == ==	
24	27, 6, 0 6, 5 6, 0	13, 4 19, 4 12, 0	2, 0 3, 8 1, 6	30, 6 37, 6 38, 3	18, 19 27 23	SO S SO				☉	== == ==	
25	27, 6, 0 5, 7 5, 5	6, 3 14, 3 14, 0	0, 6 4, 3 2, 0	41, 6 40, 2 40, 5	18, 21 34 30	SW SW W				☉	== == ==	
26	27, 5, 2 5, 4 5, 0	9, 6 8, 2 8, 4	1, 4 3, 0 2, 0	42, 3 40, 7 41, 2	18, 23 39 16	W W NW				☉	== == ==	
27	27, 6, 7 6, 8 6, 8	6, 4 10, 2 9, 2	0, 4 3, 6 2, 0	39, 0 39, 0 32, 7	18, 20 20 19	N N NW				☉	== == ==	
28	27, 6, 5 6, 7 6, 3	7, 0 16, 0 15, 5	1, 2 4, 3 2, 7	41, 0 41, 0 47, 5	18, 23 41 39	SW SW S				☉ h. 9 m. 55 vefp. ☉	== == ==	
29	27, 6, 2 6, 4 6, 0	8, 4 10, 4 9, 0	2, 3 6, 0 2, 7	44, 5 40, 6 41, 2	18, 32 38 27	S S SW				☉	== == ==	
30	27, 4, 3 3, 7 4, 0	9, 2 16, 7 13, 7	3, 0 5, 3 1, 6	30, 5 34, 2 34, 0	18, 24 36 19	S S SO	16			☉	== == ==	++ mane.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 4, 2 4, 2 4, 0	5, 0 7, 3 6, 0	-1, 4 2, 7 -1, 1	36, 8 40, 2 42, 2	18, 30 36 33	W W SW				☉	== == ==	
2	27, 4, 0 4, 7 5, 0	4, 4 8, 4 6, 0	-0, 2 2, 3 1, 7	41, 4 47, 0 47, 4	18, 29 36 32	SW S S				☉	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
3	27, 6, 0 5, 3 4, 2	6, 5 6, 2 5, 5	1, 0 4, 0 2, 3	40, 7 40, 5 43, 2	18, 28 33 27	S S SW				☉	== == ==	
4	27, 0, 8 0, 0 26, 11, 7	8, 4 10, 5 9, 5	3, 6 6, 4 4, 3	38, 0 34, 0 34, 2	18, 24 32 27	SSW S S	9			II	== == ==	++ de nocte.
5	26, 10, 0 10, 6 11, 0	7, 5 9, 0 6, 5	5, 3 8, 2 3, 3	31, 3 30, 0 36, 3	18, 27 33 36	SW SSW SSW	14			☉ h. 1 m. 16 pom. II	== == ==	++ mane.
6	27, 1, 7 1, 6 1, 7	9, 2 10, 0 10, 0	6, 0 8, 2 5, 3	35, 5 40, 5 44, 2	18, 30 42 39	NW W W				☉	== == ==	
7	27, 1, 7 1, 8 2, 4	5, 4 7, 2 8, 2	1, 7 6, 4 5, 0	42, 0 42, 0 41, 0	18, 27 36 29	W W SW				☉	== == ==	☉ mane.
8	27, 4, 8 4, 7 5, 0	7, 0 8, 0 6, 5	4, 3 6, 2 5, 3	39, 5 33, 0 34, 5	18, 30 36 36	SW S SW	11			☉	== == ==	++ h. 9 mane. ☉
9	27, 6, 0 6, 3 6, 4	5, 9 9, 0 9, 0	4, 0 7, 2 5, 3	40, 4 40, 2 41, 7	18, 24 30 30	W W NW				☉	== == ==	
10	27, 6, 0 5, 7 5, 4	7, 8 10, 0 9, 2	5, 0 6, 3 5, 4	32, 0 30, 0 30, 4	18, 30 30 36	WNW SW SW	16			☉	== == ==	++ h. 4 pom.
11	27, 4, 7 4, 8 4, 8	6, 0 7, 0 10, 0	4, 0 5, 3 1, 2	37, 0 36, 5 34, 2	18, 33 39 39	S S S				☉	== == ==	
12	27, 5, 0 5, 0 3, 2	5, 3 8, 0 4, 3	1, 3 3, 0 3, 4	33, 1 33, 7 30, 3	18, 36 30 33	S SSW SSW	8			☉ h. 8 m. 34 vefp. ☉	== == ==	++ h. 1 pom.
13	26, 11, 3 11, 6 10, 5	6, 5 8, 5 7, 3	4, 2 5, 5 7, 3	32, 2 37, 3 39, 0	18, 30 40 27	S S S	17			☉	== == ==	++ de nocte.
14	27, 0, 0 0, 0 1, 4	4, 0 7, 0 5, 3								☉	== == ==	
15	27, 1, 0 1, 7 1, 2	6, 2 6, 8 4, 6	3, 4 4, 7 3, 2	30, 0 30, 0 34, 7	18, 24 43 36	S S S				m	== == ==	
16	27, 1, 0 0, 7 0, 2	6, 4 11, 0 9, 5	1, 0 3, 4 2, 0	31, 0 30, 6 33, 4	18, 36 45 41	W SW SSW	5			m	== == ==	++ h. 10 mat.
17	26, 11, 2 11, 0 11, 2	7, 2 12, 1 9, 0	1, 3 3, 7 0, 8	37, 5 32, 3 32, 3	18, 41 45 37	S W W	13			m	== == ==	++ h. 8 mat.
18	26, 11, 7 11, 0 27, 0, 0	4, 0 7, 0 4, 0	-0, 3 1, 7 0, 0	30, 8 35, 6 32, 0	18, 22 40 40	NW WNW W				☉	== == ==	
19	27, 0, 0 0, 3 0, 4	6, 9 6, 3 5, 4	-1, 0 0, 7 -0, 3	37, 0 39, 5 38, 2	18, 33 33 27	W W W				☉	== == ==	
20	27, 0, 3 0, 8 0, 7	8, 4 8, 0 7, 0	-1, 7 -0, 8 -1, 4	37, 7 40, 2 44, 0	18, 22 28 27	SW W W				☉ h. 5 m. 30 vefp. ☉	== == ==	++ h. 8 vesp.
21	27, 1, 0 1, 5 2, 5	10, 8 8, 4 8, 4	-3, 0 -1, 4 -2, 4							☉	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
22	27, 4, 7 3, 5 4, 0	8, 2 7, 2 5, 0	-4, 0 0, 7 -2, 2							☾		
23	27, 6, 0 6, 2 6, 2	4, 0 7, 0 3, 7	-7, 0 0, 6 -4, 3	41, 6 46, 0 49, 6	18, 19 34 30	N N NW				☾	 	
24	27, 6, 3 6, 4 6, 0	4, 6 11, 2 10, 2	-12, 6 -7, 5 -3, 7	51, 4 47, 0 44, 0	18, 32 32 32	N W WNW				☾	 	
25	27, 4, 0 4, 0 3, 7	6, 6 5, 0 3, 6	-8, 2 -0, 2 -4, 3	41, 4 43, 2 43, 7	18, 31 39 32	N N N				☾	 	
26	27, 3, 0 3, 2 3, 3	6, 9 10, 7 10, 7	-5, 0 -2, 0 0, 3	46, 0 43, 0 45, 4	18, 25 32 32	N N NO				☾	 	
27	27, 4, 0 4, 2 4, 3	8, 8 9, 0 9, 0	-0, 7 7, 2 4, 3	43, 3 41, 2 41, 0	18, 28 35 34	O SO SO				☾	 	
28	27, 5, 6 6, 3 6, 5	5, 3 7, 2 10, 2	5, 0 7, 3 0, 2	40, 2 37, 8 32, 7	18, 21 37 26	SW SW SSW	15			☾ h. 9 m. 3 mane.	 	de nocte.
29	27, 8, 0 8, 0 8, 0	4, 1 8, 0 7, 7	-2, 3 8, 2 5, 3	35, 5 36, 2 36, 2	18, 26 26 22	NW N N				☾	 	
30	27, 8, 0 8, 4 8, 7	6, 0 14, 0 11, 6	3, 0 5, 2 3, 4	30, 0 39, 0 38, 7	18, 22 37 26	SO SO O	11			☾	 	de nocte.
31	28, 0, 0 0, 6 1, 2	4, 0 13, 5 11, 5	1, 0 3, 4 1, 2	34, 6 39, 2 41, 8	18, 16 29 29	O O NO				☾	 	

OBSERVATIONES BRUXELLENSIS

Autore MANN.

Locus Barometri cum Thermometro adfixo, 164 pedes Parisinos ab initio anni usque ad diem 3 mensis Junii, exinde vero 170 pedes super fluminis SENNAE superficiem habet; attamen per totum annum 20 circiter pedes ejusdem mensurae supra solum, & in conclavi, etiam hieme, sine calore factitio instrumenta adservantur.

Thermometrum libero aëri expositum, eandem a solo habet altitudinem, & versus Boream respicit.

Idem intelligendum de Hygrometro.

Venti a 0 ad 7 usque virium gradus adsumuntur.

Aëris electricitas similiter a 0 ad 7 usque quantitatis scintillarum gradus assumitur: quando vero nulla datur scintilla, gradus exprimuntur fractionibus unitatis, scilicet $\frac{3}{4}$, $\frac{1}{2}$, & $\frac{1}{4}$.

Instrumenta ad pluviae & evaporationis quantitatem determinandam, ea sunt, quae a D. COTTE, sub nomine Udometres describuntur, (*Traité de Météorologie, Paris 1774 in 4to pag. 201.*)

Anni 1786 temperies statusque hac in regione saluberrimus fuit, nec ulla grassabatur epidemia lethifera; diarrhaeae quaedam nec non Febres Catarrhales aliquibus in locis audiebantur, minime tamen periculosa.

Bruxellis intra urbis moenia, (militibus exclusis) hoc in anno nati sunt utriusque sexus 2767, extincti pariter 2105, ita ut gradus mortalitatis ad unum tantummodo ex 35 incolarum numero adsurgat: Connubia autem facta 683. Haec ex civitatis tabulis, initio anni 1787 in lucem datis, exscripta sunt; quibus tamen forsitan in omnibus plena non omnino fides adhibenda.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elect. Aëris.	Ventus.	Pluvia.	Evap.	Senn.	Lunae dies loca phases	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	Grad.	direct. vires.	l. p. 12	l. p. 12.				
1	27, 7, 8 8, 0 8, 3	1, 2 1, 4 1, 1	-11, 0 -8, 8 -10, 7	27, 5 27, 7 27, 8	6 5 6	NNOI NOI NO2				I X	== cin. = l. ⊙	☼ juxta horizon. ☼
2	27, 8, 8 9, 7 9, 7	-0, 3 2, 2 1, 8	-8, 2 -1, 7 -6, 8	27, 8 27, 1 27, 2	5 4 5	NI NWI NNOI	I, 4, 0			2 ≈	⊙ == ⊙	☼ & ☼ alternis vicibus.
3	27, 9, 9 11, 4 28, 1, 0	1, 3 -1, 6 1, 5	-12, 8 -6, 7 -10, 5	27, 6 27, 6 27, 6	7 6 7	NOI NOI NNOI	0, 8, 0			3 ≈	⊙ == ⊙	☼ sp. & ☼ ☼ prope terram.
4	28, 1, 4 1, 8 2, 4	1, 0 1, 8 1, 9	-9, 7 -4, 5 -6, 8	27, 7 27, 8 27, 6	7 4 5	SWI WSWI OI				4 X	⊙+ ⊙+ ⊙	☼ prope terram.
5	28, 2, 4 2, 4 1, 9	1, 5 3, 2 3, 0	-4, 7 -0, 6 -4, 2	27, 8 28, 0 28, 1	4 4 5	SSO2 S2 SO2				5 X ⊙	== cin. == cin. ⊙	
6	27, 11, 4 8, 7 6, 0	2, 8 4, 4 4, 7	-1, 5 0, 5 1, 6	28, 3 28, 4 27, 5	5 4 3	SOI SO2 S3	I, 7, 0			6 V	== cin. == sp. == n.	☼ h. 12 dein ☼
7	27, 4, 0 4, 1 4, 3	5, 0 7, 0 7, 3	4, 0 5, 5 6, 0	27, 0 26, 5 26, 3	4 3 3	SW2 SWI SWI	3, 0, 0			☼ h. 1 m. 0 pom. ☼ 7 V	== sp. n. == sp. == sp. n.	☼ ☼ ☼
8	27, 6, 4 8, 1 8, 2	7, 2 7, 4 8, 4	4, 4 5, 8 4, 7	26, 3 26, 2 26, 2	2 2 3	WSWI WI WI	2, 5, 0	ab initio menf.		8 X	== sp. == sp. = n.	☼ ☼ ☼
9	27, 5, 2 3, 8 3, 0	8, 4 9, 4 9, 5	5, 4 8, 0 7, 5	26, 2 25, 7 26, 5	2 0 0	SSW2 S2 SSW3	2, 0, 0	usq. ad d. 10		9 X	== sp. n. == sp. = n.	☼ *
10	27, 3, 5 3, 5 3, 4	9, 1 9, 9 9, 7	5, 5 7, 5 6, 9	25, 7 25, 6 25, 7	1 0 0	SSW3 SSW3 SW2	I, 10, 0	0, 5, 3		10 X	== sp. n. == sp. == sp.	☼
11	27, 2, 2 2, 0 1, 8	9, 8 10, 8 10, 0	6, 3 7, 5 6, 8	25, 8 25, 9 26, 3	1 1 2	SSW3 SSW2 WSW3	2, 2, 0			11 II	== sp. n. == sp. == sp. n.	☼ tota noct. praet.
12	27, 3, 1 5, 0 6, 0	9, 4 9, 8 9, 7	5, 8 7, 5 3, 9	26, 2 25, 9 26, 2	2 2 2	SSW2 SSW2 SSW1				12 II ☼	== sp. -8 cin. -8 cin.	☼
13	27, 5, 6 6, 2 7, 3	9, 1 9, 8 9, 8	3, 2 6, 2 5, 0	26, 2 25, 8 25, 8	3 1 2	SSW1 SW2 W2	0, 5, 0			13 ☼	-8 cin. = sp. = n. sp.	☼ a h. 1 adh. 4 pom.
14	27, 8, 1 8, 6 7, 4	9, 3 9, 6 9, 2	4, 4 5, 5 4, 3	25, 9 25, 6 25, 8	2 1 1	SWI SWI SWI	0, 7, 0			☼ h. 0 m. 53 pom.	= sp. == sp. == sp.	☼ prope terram. ☼ soluta in ☼
15	27, 5, 2 3, 1 1, 8	9, 3 9, 8 9, 7	5, 1 6, 5 6, 1	25, 8 25, 7 25, 5	2 1 0	SI SSWI SI	I, 1, 0			15 ☼	= sp. n. == sp. == sp. n.	☼ ☼ ☼ soluta in ☼
16	27, 2, 5 2, 3 2, 3	9, 6 9, 8 9, 8	5, 5 6, 5 5, 5	25, 6 25, 4 25, 3	1 0.1/2 0	SI SOI SI	3, 5, 0			16 ☼	= sp. == sp. == sp.	☼ soluta in ☼ ☼ soluta in ☼ ☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
17	27, 3, 3 4, 2 6, 5	10, 0 9, 3 8, 8	4, 1 2, 5 1, 0	25, 5 25, 9 26, 2	2 2 3	S W I W 3 N W 2	0, 7, 3			17 $\overline{\text{ny}}$	== sp. == n. - n.	!! deinde ab h. 10. !! alt. vicibus.
18	27, 8, 0 9, 4 10, 6	7, 8 8, 4 7, 8	-0, 3 2, 6 -1, 5	26, 3 26, 1 26, 7	3 3 4	N W I N W I N W I	0, 4, 0			18 $\overline{\text{ny}}$ \odot	== sp. + a. \odot	!! parva quant. AB hor. 9-10 vesp.
19	27, 11, 5 28, 0, 5 1, 7	7, 0 8, 3 7, 3	-2, 7 2, 5 -2, 6	26, 5 26, 7 26, 8	4 4 4	N W I N W I N W I		a die 10 usq.		19 $\overline{\text{ny}}$	\odot + \odot	!! prope terram.
20	28, 1, 7 1, 7 1, 8	6, 3 6, 8 6, 8	-2, 8 3, 0 1, 5	26, 8 26, 6 26, 5	5 5 4	S O 2 S S O I S S O I		ad 20 3,8,6		20 \approx	\odot + \odot + \odot +	!! prope terram.
21	28, 1, 8 3, 6 3, 9	7, 1 7, 8 7, 8	1, 5 4, 8 3, 9	26, 4 26, 3 26, 1	5 4 3	S I S W I S W I				21 \approx \odot	== sp. == sp.	!! prope terram.
22	28, 4, 0 3, 6 3, 5	7, 5 8, 3 9, 1	4, 3 8, 0 6, 2	26, 1 26, 2 26, 1	4 4 3	S W I S W I S S W I				Ch. O. m. 5 pom. 22 $\overline{\text{ny}}$	== cin. + a. == sp.	
23	28, 3, 2 1, 5 0, 5	9, 2 9, 8 9, 6	5, 0 7, 0 5, 9	26, 0 26, 0 26, 1	2 3 1	S I S I S S W I	0, 6, 0			23 m	== sp. n. == sp. == sp.	!! nocte fere tota.
24	27, 11, 5 11, 5 11, 4	9, 0 9, 6 9, 4	4, 8 7, 5 5, 5	26, 0 25, 7 25, 6	2 1 1	S S W I S S W I S S W I				24 m	== cin. - 1. \odot	
25	27, 11, 3 28, 0, 4 1, 1	9, 0 10, 5 9, 8	3, 8 7, 5 7, 0	25, 9 25, 6 25, 6	3 1 0	S W 2 S W 2 S W 2				25 \times	\odot + == sp. == sp.	!!
26	28, 1, 1 1, 7 1, 7	9, 5 10, 8 10, 2	7, 0 7, 7 7, 8	25, 1 25, 3 25, 2	0 0 0	S W I S W 2 S W 3				26 \times \odot	== sp. == sp. == sp.	
27	28, 0, 6 1, 2 2, 8	10, 2 11, 5 10, 8	7, 4 8, 0 7, 7	25, 3 25, 0 25, 1	0 0 0	S W 3 S W 2 S W I	0, 8, 3			27 \times	== cin. == cin. == sp.	!! ab hor. 10 mat. !! pomerid. !! a 6 vesp.
28	28, 3, 0 3, 5 4, 3	10, 4 11, 7 11, 5	5, 1 9, 5 8, 5	25, 2 25, 2 25, 1	0 0 0	W S W 2 W S W 2 W S W I				28 \times	== sp. l. - c. == n.	!! nocte.
29	28, 4, 4 5, 0 5, 4	11, 3 12, 8 12, 0	8, 3 10, 6 8, 3	25, 0 24, 6 24, 7	0 0 0	S W I S W I W N W I	1, 2, 0			29 \approx	== sp. == sp. == sp.	!! dein !!
30	28, 5, 2 5, 0 5, 3	11, 5 11, 9 11, 1	7, 2 8, 2 7, 0	24, 8 24, 8 24, 9	0 0 0	S W I S W I S W I		a die 20 usq.		h. 2 m. 55 mane. 1 \approx	== n. == l. t. == l.	!!
31	28, 5, 2 5, 2 5, 2	10, 9 12, 3 11, 2	6, 6 8, 0 6, 8	25, 0 25, 5 25, 2	0 0.1/4 0	S S W 2 S W I S W I	0, 5, 9	ad 31 4,7,3		2 \times	== sp. n. == cin. == sp. n.	!! soluta in !!

F e b r u a r i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elect. aeris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	28, 3, 8 1, 0	10, 1 10, 0	6, 2 6, 5	25, 0 25, 0	0.1/4 0.1/4	WSW 1 WSW 2						
	27, 10, 7	10, 5	6, 6	25, 2	0.1/4	NW 2	I, 10, 0			3 X ☾a	== 1. sp. == 1. == sp.	:: soluta in :: :: :: * h. 9 dein ::
2	27, 10, 6 10, 0 11, 1	10, 0 10, 8 9, 8	0, 0 5, 8 3, 0	25, 4 26, 0 26, 0	2 2 1	N 2 NNO 2 NNO 2						
							I, 1, 2			4 X ☾	== n. sp. == a. & n. == sp.	:: hor. 3 mane. :: usque ad h. 9 temp. procell. ::

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
3	28, 0, 0 1, 4 2, 0	9, 0 9, 1 8, 0	0, 5 1, 0 -0, 4	25, 1 26, 8 25, 6	3 4 5	NNO2 NNO1 NNO1				5 V	== n. F l. == n.	
4	28, 1, 7 1, 0 1, 7	7, 2 7, 8 7, 5	-2, 0 1, 0 0, 3	26, 9 26, 9 26, 7	6 4 6	NO1 SW1 SW1	0,3,5,1/2			6 V	⊙ == l. ⊙	††
5	28, 2, 2 2, 5 1, 9	7, 1 8, 1 8, 1	1, 3 4, 6 4, 7	26, 7 26, 0 25, 7	6 4 5	WSW1 WSW1 W2				h.8 m.45 vesp. 7 8	== cin. ⊕ a. ==	†† t. prope terram. ††
6	27, 10, 5 10, 0 9, 6	9, 5 9, 9 9, 7	5, 0 6, 4 6, 0	25, 3 25, 2 25, 0	3 2 1	NW3 WNW2 W1	4,10,0			8 8	== l. == l. ⊕ a.	††
7	27, 6, 9 6, 5 7, 2	9, 0 9, 2 9, 0	5, 2 5, 3 6, 6	25, 4 25, 6 25, 8	2 3 3	WSW4 W3 SW3	2, 8, 6			9 II	== c. sp. ⊕ rup. ⊙	†† * hor. 10 man.
8	27, 6, 0 6, 9 7, 2	8, 8 9, 3 8, 8	3, 0 4, 9 2, 7	25, 8 26, 4 26, 6	3 4 4	SW2 NW4 SW2	0, 7, 7			10 II	== n. = a. l. == a. t.	†† por interval- la saepius ant. mer.
9	27, 7, 2 10, 0 28, 0, 3	7, 9 8, 0 8, 0	1, 5 2, 0 -0, 5	26, 6 26, 9 27, 1	5 5 5	NW2 NNW2 NW2				11 5	== n. ⊕ a. = a.	†† crebro mane, & glacies rure. ⊙ hor. 6 noct.
10	27, 11, 4 5, 8 7, 0	7, 2 7, 8 8, 2	-1, 0 3, 0 5, 0	27, 1 26, 3 26, 2	6 3 3	SSW2 WNW3 W2	0, 6, 4 a I ad IO 1,10,6			12 5	== r. n. t. == l. = a. c.	†† h. 2 pom. parva quantitate.
11	27, 8, 5 28, 0, 0 27, 11, 9	7, 7 8, 4 8, 5	4, 5 5, 5 4, 0	26, 3 26, 0 26, 3	3 2 3	NW2 NW2 WNW2	1, 2, 8			13 5	== n. = cin. == a. t.	†† mane. †† per tot. noctem
12	27, 9, 5 9, 6 10, 7	9, 5 9, 6 9, 6	6, 0 8, 3 5, 2	25, 9 25, 8 26, 4	1 2 2	W2 W3 W2	6, 2, 0			14 5	== sp. ⊕ a. = a.	†† * hor. 4 mat.
13	28, 2, 2 5, 2 6, 8	9, 0 9, 5 9, 0	4, 0 5, 1 1, 8	26, 6 26, 6 26, 7	4 3 4	NW1 NW1 NNW1	1, 1, 0			h.4 m.58 mane. 15 5	== n. sp. == c. t. ⊙	†† mane.
14	28, 6, 8 6, 4 6, 0	8, 2 9, 3 9, 1	2, 0 7, 1 3, 2	26, 7 27, 0 27, 0	4 4 5	NI SW1 SW1				16 11	== cin. = a. t. ⊕ +	⊙ max. diam.
15	28, 5, 7 5, 6 6, 0	8, 4 9, 0 9, 0	2, 5 7, 5 7, 0	27, 0 26, 6 26, 3	4 3 4	W1 W1 W1				17 11	== sp. == c. t. == cin.	
16	28, 5, 4 4, 3 3, 2	8, 8 10, 4 9, 7	5, 0 8, 5 4, 3	26, 2 26, 5 26, 3	3 3 2	SO1 OSO1 OSO1				18 5	== c. t. ⊙ ⊙	
17	28, 1, 5 0, 3 0, 3	8, 9 9, 8 9, 8	2, 0 8, 4 6, 8	26, 3 26, 3 26, 2	4 4 2	SI SSW1 SW1				19 5	⊕ + t. ⊕ a. t. == sp.	†† nocte.
18	28, 0, 2 1, 3 1, 9	10, 1 10, 8 11, 1	6, 5 9, 2 7, 0	26, 0 25, 0 25, 5	1 1 0.1/4	NW1 NW1 NNW1	0,6,2,3/4			20 5	== sp. == l. == sp.	††
19	28, 2, 8 3, 5 4, 1	10, 1 10, 5 9, 9	4, 0 6, 0 3, 5	25, 8 26, 4 26, 4	2 4 4	NO1 NNO1 NO1	a IO ad 20 2,11,0			21 11	== l. ⊕ a. == l.	
20	28, 4, 0 4, 2 4, 2	9, 1 9, 5 8, 8	2, 1 4, 7 0, 3	26, 5 27, 1 27, 2	5 5 5	O1 O1 O2				22 11	== l. == a. t. ⊙	
21	28, 3, 7 3, 0 2, 8	7, 8 6, 2 7, 2	-1, 5 2, 6 -1, 6	27, 0 28, 1 27, 7	6 6 7	O2 O2 O3				h.8 m.34 mat. 23 8	= r. c. sp. ⊕ + ⊙	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
22	28, 2, 3 2, 5 2, 7	6, 8 6, 8 6, 3	-4, 6 0, 0 -3, 5	27, 7 28, 4 28, 4	7 7 7	O3 O3 O4				24 8	⊙ ⊙ ⊙	
23	28, 2, 2 1, 7 1, 5	5, 0 5, 4 5, 2	-5, 5 -2, 0 -4, 2	28, 4 28, 8 28, 9	7 7 7	O4 O4 NO4				25 8	⊙ ⊙ ⊙	
24	28, 1, 0 0, 0 0, 0	3, 9 5, 4 4, 9	-6, 8 -1, 0 -3, 5	28, 9 30, 0 30, 0	7 7 7	ONO3 NO4 NNO3				26 8	⊙ ⊙ ⊙	
25	27, 11, 1 9, 9 9, 7	3, 7 4, 8 4, 7	-6, 0 -0, 7 -1, 9	29, 9 30, 0 29, 9	7 6 7	O2 NO2 ONO3				27 8	⊙ ⊙ ⊙	†† n. ⊕ a. t. == n. sp.
26	27, 9, 4 9, 4 8, 6	4, 2 4, 8 5, 2	-2, 8 0, 8 -1, 4	29, 8 29, 8 29, 7	7 6 6	O2 O3 O3	0, 3, 3			28 8	== l. = a. t. == n.	†† nocte praeterit. parva quantitate.
27	27, 8, 0 8, 3 8, 4	4, 5 6, 0 5, 4	-2, 0 2, 0 -1, 0	29, 4 29, 3 29, 9	7 6 7	O3 O3 O3	0, 5, 0			29 8	⊙ ⊙ ⊙	†† nocte parva quantitate.
28	27, 8, 6 8, 9 9, 1	4, 9 5, 5 5, 8	-5, 5 0, 6 -1, 8	29, 9 30, 0 29, 8	7 6 6	O3 OSO2 O2	a 20 ad 28 2,2,4			h.2 m.43 pom. 30 8	⊕ a. falc. = cin. = n.	AB h. 9-10 noctis inter nub. nigras.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 8, 9 8, 6 8, 5	5, 6 5, 6 5, 4	-5, 2 3, 0 -2, 5	29, 9 30, 1 30, 1	6 5 5	O2 O1 O1				1 8	⊙ ⊙ ⊙	h. 2 pom. ventus ab O nubes vero ab SW.
2	27, 7, 5 6, 7 6, 6	4, 8 5, 4 6, 3	-3, 6 -1, 0 -2, 0	30, 1 29, 7 29, 5	6 4 5	ONO1 ONO1 NO1				2 V	== l. == sp. == sp.	†† parva quant. ††
3	27, 6, 0 6, 4 7, 6	5, 5 5, 2 5, 2	-3, 3 0, 0 -3, 0	29, 5 29, 6 29, 6	6 5 5	NI NI NNO1	1, 9, 0			3 V	== l. = a. t. == sp.	†† per tot. matut. †† per intervalla.
4	27, 9, 0 11, 2 28, 0, 5	4, 8 6, 5 5, 4	-6, 9 0, 0 -6, 5	29, 7 30, 1 30, 1	6 4 6	NI NNO1 NO1				4 8	⊕ n. ⊕ a. ⊙	
5	28, 0, 6 0, 6 27, 11, 4	3, 9 5, 6 4, 4	-8, 8 0, 4 -8, 2	30, 1 30, 1 30, 3	6 5 7	SI SO1 O2				5 8	⊕ n. ⊕ n. ⊙	
6	27, 8, 2 5, 5 5, 2	4, 8 3, 7 2, 5	-10, 5 -5, 9 -8, 4	30, 1 30, 4 30, 25	7 6 6	NO2 NO3 NO4				6 II	⊕ n. == l. == n.	
7	27, 5, 0 7, 6 9, 6	1, 7 2, 9 2, 8	-9, 6 -3, 0 -5, 5	30, 2 30, 1 29, 9	6 5 7	NO3 NI N2				h.5 m.33 mane. 7 II	== sp. == sp. == a. t.	
8	27, 11, 1 0, 2 1, 1	2, 3 4, 0 2, 8	-6, 8 1, 4 -5, 5	30, 0 30, 2 29, 9	6 4 5	NI NI NI	0, 3, 0			8 5	⊕ cin. == cin. ⊕ +	†† saepius temp. pomeridiano.
9	28, 1, 7 1, 7 1, 9	3, 2 4, 4 4, 2	-6, 3 -1, 0 -2, 3	29, 9 27, 7 29, 4	6 4 5	NI NI NNW1				9 5	⊕ + == sp. == sp.	†† temp. pomer. & nocte leq.
10	28, 2, 0 2, 7 2, 8	3, 7 5, 5 5, 1	-6, 1 1, 0 -5, 7	29, 6 29, 9 29, 8	6 6 6	NO1 SO1 NO1	0, 6, 0 10 diab. 3,7,8			10 5	⊕ a. t. ⊙ ⊕ +	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elegr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
11	28, 2, 3 1, 2 9, 4	4, 7 5, 3 5, 2	-6, 6 3, 5 -0, 4	30, 0 29, 6 29, 6	5 3 3	SW I SW I SW I				II Ω	≡ n.r.falc. ≡ l. ≡ t.	
12	27, 10, 9 10, 6 10, 3	4, 8 7, 2 6, 5	0, 5 -3, 0 1, 3	29, 8 29, 5 29, 0	4 3 4	W I W I W I	0, 4, 0			12 Ω	≡ cin. ≡ cin. ⊙	≡ noct. praeterea.
13	27, 9, 6 9, 4 9, 1	6, 5 8, 1 7, 8	-0, 6 6, 8 0, 8	29, 2 29, 6 29, 4	4 3 4	W I NW I NO I				13 ♄	⊙ a. ⊙ +	
14	27, 8, 8 9, 8 9, 7	7, 1 7, 8 7, 3	-0, 5 4, 6 0, 3	29, 3 29, 7 29, 7	5 4 5	NNOI NI OI				⊙ h. 10 m. II vulp. ♂	≡ l. ≡ a. sp. ≡ a. t.	
15	27, 7, 5 6, 4 5, 4	6, 6 7, 1 7, 6	-0, 4 7, 5 7, 8	29, 7 29, 0 27, 6	5 3 2	O I SW I SW I				15 ♄	≡ cin. ≡ sp. ≡ l.	≡ temp. pom. & noct. seq.
16	27, 5, 4 6, 0 6, 0	8, 6 10, 2 10, 1	6, 2 10, 8 6, 1	27, 8 27, 7 27, 7	1 2 2	SW I SW I SW I	2, 4, 0			16 ♄	≡ n. ≡ n. ≡ n.	
17	27, 5, 4 5, 6 5, 8	10, 2 11, 8 10, 0	1, 6 9, 8 5, 2	27, 4 26, 4 26, 7	1 0.1/4 1	SSW I S I SSOI				17 ♄	≡ sp. ≡ l. ≡ sp.	≡ noct.
18	27, 5, 7 5, 7 6, 4	10, 4 6, 9 11, 9	4, 3 11, 0 6, 8	27, 3 26, 5 26, 6	2 0.1/4 1	SOI S I S I	7, 2, 0			18 ♄	≡ l. ≡ n. ⊙	≡ mane.
19	27, 7, 1 7, 6 7, 7	11, 1 11, 5 11, 8	6, 0 8, 5 6, 0	27, 0 27, 1 27, 3	1 0.1/4 2	S I S I SW I	1.3, 1.1/2			19 ♄	≡ sp. ≡ l. ≡ cin.	≡ mane.
20	27, 7, 6 7, 6 7, 8	10, 7 11, 1 10, 8	4, 6 7, 5 3, 2	27, 4 27, 3 27, 7	3 1 3	NW I WNW I W I	10 dieb. 4, 3, 6			20 ♄	≡ sp. ≡ l. ≡ sp.	
21	27, 7, 9 7, 9 8, 2	9, 6 10, 8 11, 0	2, 2 10, 2 6, 8	27, 8 27, 8 27, 8	4 3 2	W I SW I SW I				21 ♄	≡ l. ≡ a. t. ≡ n.	≡ hor. 5 pom. p. q.
22	27, 9, 0 9, 5 10, 8	10, 5 11, 2 11, 2	5, 2 9, 0 5, 1	27, 8 27, 5 27, 6	3 1 3	SW I W I SW I	1, 1, 9			22 ♄	≡ n. ⊙	vap. prope terram. AB in Or. circ. hor.
23	27, 9, 8 8, 7 7, 3	10, 7 11, 4 12, 3	6, 1 12, 0 9, 2	27, 8 28, 1 28, 9	4 3 3	S 2 SSW 2 SSW 2				⊙ h. 2 m. II mane.	≡ cin. ⊙ a.	
24	27, 6, 4 6, 9 7, 2	11, 8 12, 6 12, 0	7, 6 10, 5 5, 1	28, 3 28, 0 28, 0	1 2 2	SW I SW I SW I	7, 10, 0.1/2			24 ♄	≡ sp. ≡ l. sp. ≡ n.	≡ per totam ferē diem.
25	27, 7, 2 7, 9 6, 8	11, 2 11, 8 11, 2	3, 5 9, 1 5, 3	28, 1 28, 1 28, 9	3 3 3	SW 2 SW 2 SW I				25 ♄	≡ n. ≡ c. n. rup. ≡ sp.	≡ media nocte.
26	27, 6, 1 6, 8 7, 8	10, 5 11, 0 10, 4	3, 8 6, 1 0, 8	28, 7 28, 9 29, 0	4 3 4	NW I NW 2 NW I				26 ♄	≡ sp. ≡ n. ≡ sp.	≡ hor. 4 pom.
27	27, 8, 1 7, 9 7, 7	9, 0 9, 4 9, 2	-1, 5 5, 6 -0, 2	29, 2 29, 6 29, 7	5 4 5	NW I NNW I NI				27 ♄	⊙ a. l. sp. ≡ sp.	≡ nocte praeter. ≡ hor. 2 pom. ≡ hor. 9 velp.
28	27, 9, 7 11, 0 28, 0, 0	8, 4 9, 5 9, 8	0, 5 5, 0 1, 9	29, 5 29, 1 29, 2	5 1 3	NNOI NNOI NNOI	0, 6, 2			28 ♄	≡ cin. ≡ l. sp. ≡ sp.	≡ hor. 2 pom.
29	28, 0, 4 0, 9 1, 2	9, 7 9, 9 8, 8	1, 0 4, 7 0, 8	30, 1 29, 1 29, 0	3 2 3	NI NI NNOI				29 ♄	≡ cin. ≡ l. ≡ sp.	≡ hor. 8 mat. ≡ hor. 2 pom. ≡ nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elegr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
30	28, 0, 5 0, 8 1, 0	7, 9 9, 2 8, 9	1, 1 3, 8 4, 6	29, 0 28, 5 27, 8	4 3 1	NNOI NNOI OI	0, 4, 0.1/2			⊙ h. 0 m. 25 mane. I ♄	≡ l. sp. ≡ l. ≡ n. sp.	≡ mane.
31	28, 1, 3 1, 3 1, 1	8, 7 11, 0 10, 1	4, 2 8, 2 5, 2	28, 0 27, 4 27, 3	1 1 0.1/2	O I O I O I		11 dieb. 5, 7, 6		2 ♄	≡ l. ≡ l. ≡ sp.	≡

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elegr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	28, 0, 7 0, 1 27, 11, 9	9, 8 12, 4 11, 5	5, 2 10, 2 6, 2	27, 5 28, 1 28, 2	1 1 1	NNOI SOI SOI				3 ♄	≡ l. sp. ⊙ +	≡ mane.
2	27, 11, 7 10, 9 9, 7	10, 8 12, 5 12, 8	3, 2 13, 2 8, 2	28, 1 28, 4 28, 8	3 3 2	SSOI OI SOI				4 II	⊙ ⊙ ⊙	
3	27, 8, 0 7, 8 7, 5	12, 0 14, 8 13, 8	5, 2 15, 0 8, 7	28, 8 30, 6 30, 1	4 4 4	SOI SSOI SI				5 II	⊙ n. ⊙ a. n. ⊙ a. n.	AB per tot. coelum lux tranquilla.
4	27, 6, 6 5, 6 5, 5	13, 1 14, 9 14, 2	8, 0 15, 0 11, 0	29, 8 32, 6 32, 2	5 5 6	SOI SSOI OI				6 ♄	⊙ a. n. ⊙ a. n. ⊙ a. n.	ventus a SO nu- bes ab austro.
5	27, 5, 5 5, 7 5, 9	13, 4 13, 8 14, 2	7, 3 14, 4 8, 3	31, 3 33, 2 32, 2	5 5 6	O I O 2 SOI				⊙ h. 4 m. 5 vulp. 7 ♄	⊙ n. in Or. ⊙ a. t. ⊙ a. t.	
6	27, 6, 0 6, 3 6, 7	13, 3 14, 7 14, 8	6, 2 12, 2 7, 7	31, 3 31, 9 31, 8	5 5 5	NNOI OI OI				8 ♄	⊙ + ⊙ +	
7	27, 6, 8 7, 5 7, 8	12, 0 14, 3 13, 1	5, 4 11, 4 7, 9	31, 2 30, 7 30, 4	5 4 2	NNOI OI OI				9 Ω	⊙ + ⊙ a. ≡ sp.	≡ mane.
8	27, 7, 3 5, 2 4, 7	12, 4 13, 5 12, 8	5, 2 11, 5 6, 3	30, 5 30, 1 29, 7	3 0.1/2 1	SI SW I SW I	2, 8, 3			10 Ω	≡ l. ≡ n. ≡ n.	≡ mane. ≡ per totum ferē diem.
9	27, 3, 3 4, 9 7, 4	11, 9 11, 1 10, 3	3, 9 3, 3 -0, 2	29, 7 30, 2 30, 4	2 3 4	NNOI NNOI NOI				11 ♄	≡ l. sp. ≡ l. ⊙ a.	
10	27, 9, 2 10, 1 11, 1	9, 1 10, 8 9, 3	-2, 0 5, 0 0, 3	30, 6 31, 2 31, 2	5 3 4	NNOI NNOI NNOI	10 dieb. 7, 3, 9			12 ♄	⊙ n. ⊙ n.	
11	27, 11, 1 11, 6 28, 0, 9	7, 3 10, 0 8, 7	-0, 8 6, 0 2, 2	30, 7 31, 3 31, 6	4 4 5	NW I NOI NOI				13 ♄	⊙ n. ≡ c. t.	≡ & glacies I. I/2 lin. spiff.
12	28, 2, 0 3, 3 4, 0	8, 4 10, 6 9, 7	-0, 7 7, 5 3, 2	31, 8 31, 8 31, 6	5 4 4	W I OI NOI				14 ♄	⊙ a. ⊙	
13	28, 4, 0 3, 2 2, 9	9, 0 11, 1 11, 0	1, 0 10, 5 6, 2	31, 3 31, 7 32, 4	5 4 5	SSOI SOI SOI				⊙ h. 3 m. 21 pom. 15 ♄	⊙ + ⊙ + ⊙ +	
14	28, 2, 8 2, 6 2, 5	10, 2 12, 0 12, 1	4, 6 11, 9 7, 2	32, 3 33, 6 33, 1	5 4 5	SSOI SOI SOI				16 ♄	⊙ + ⊙ a. ⊙ +	
15	28, 2, 5 2, 2 2, 2	11, 3 14, 1 13, 8	3, 2 13, 6 8, 9	33, 4 34, 8 33, 7	4 6 6	SSOI SOI SOI				17 ♄	⊙ ⊙	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
16	28, 2, 1 2, 3 2, 2	12, 9 15, 3 14, 7	5, 0 18, 0 11, 4	33, 1 32, 6 32, 9	6 5 6	S I NNO I N 2				18 M	☉ ☉ ☉	
17	28, 2, 2 2, 5 2, 0	14, 9 14, 8 13, 7	6, 4 12, 7 5, 7	32, 4 32, 7 32, 4	6 6 5	N I N 3 N 2				19 X	☉ falc. N-S ☉ a. ☉ sp.	☉ no. a.
18	28, 0, 9 11, 5 11, 3	12, 9 14, 0 14, 2	5, 6 12, 8 8, 3	32, 2 32, 8 32, 8	4 5 6	NNO I ONNO 3 NO 2	1, 6, 0			20 X	☉ cin. ☉ a. ☉	AB versus NO lux immobilis.
19	27, 11, 2 10, 8 10, 8	12, 4 14, 3 13, 8	7, 5 15, 6 10, 6	32, 5 34, 0 34, 2	6 6 7	O I SO 3 O 2				21 X	☉ cin. ☉ falc. SO ☉	
20	27, 10, 7 9, 7 9, 6	12, 8 14, 4 14, 0	6, 7 16, 0 11, 0	33, 2 34, 8 34, 0	7 7 7	O 2 SO 2 SO I	10 dieb. 15, 3, 0			22 X	☉ a. t. ☉ a. t. ☉ cin.	AB h. 10 lux immobilis.
21	27, 9, 7 9, 9 10, 8	13, 3 15, 5 14, 9	8, 7 18, 3 11, 5	33, 3 33, 0 32, 2	7 4 2	SO I SW I SW I	0, 6, 5			☉ h. 3 m. 58 vefp.	☉ c. t. ☉ n. ☉ sp.	☉ h. 3. 1/2 pom.
22	27, 11, 4 0, 0 0, 4	14, 2 15, 7 11, 4	8, 5 15, 7 11, 6	32, 0 32, 2 32, 6	3 3 4	S I S I S I	0, 1, 0			24 X	☉ n. ☉ a. n. ☉ l.	☉ minima quant.
23	28, 0, 8 1, 0 1, 0	14, 4 15, 2 14, 8	10, 0 15, 0 10, 4	31, 9 31, 9 31, 2	3 2 1	SO I SW I SW I	0, 2, 5			25 X	☉ n. ☉ sp. ☉ n.	☉ h. 2. p. q. AB h. 10 in NO fix.
24	28, 1, 1 0, 9 0, 8	14, 2 15, 3 14, 8	8, 4 15, 4 8, 7	31, 2 31, 3 31, 5	2 2 2	W I NW I NW I				26 X	☉ l. sp. ☉ a. n. ☉	☉ sp. prope terram.
25	28, 0, 2 11, 4 10, 7	13, 8 14, 7 14, 4	6, 6 13, 0 10, 0	31, 3 31, 2 31, 2	4 1 1	NNO I N I NNW I				27 X	☉ l. ☉ a. ☉ n.	☉ nubes lucidae electricae.
26	27, 10, 1 9, 3 9, 2	13, 8 15, 0 14, 3	8, 2 15, 2 10, 0	30, 8 30, 6 31, 1	0.1/2 1 1	SW I SW I S I	7, 3, 0			28 V	☉ l. sp. ☉ a. n. ☉ n.	☉ cum ☉ & ☉ ab h. 4 ad 5. 1/2 pom.
27	27, 9, 3 10, 1 11, 1	13, 8 13, 7 12, 3	8, 3 10, 2 6, 0	30, 7 30, 4 29, 9	1 0.1/2 0.1/4	N I NW I N I				29 V	☉ l. ☉ c. sp. ☉ sp.	
28	27, 11, 2 11, 4 11, 1	12, 1 13, 2 11, 7	5, 0 7, 0 5, 3	30, 1 30, 0 30, 0	1 1 1	W I NW I N I				☉ h. 8 m. 33 mane.	☉ l. sp. ☉ l. sp. ☉ sp.	
29	27, 10, 4 9, 2 8, 0	11, 0 13, 9 12, 0	3, 6 8, 1 4, 6	30, 2 32, 1 31, 8	2 2 3	N I NW I NW I				2 X	☉ c. sp. ☉ a. ☉ a.	AB h. 9-II a Nad O immobilis.
30	27, 6, 3 6, 9 8, 5	10, 6 11, 4 10, 2	2, 0 8, 0 2, 3	31, 7 32, 0 32, 2	4 4 5	N I NNO 2 NO 2	10 dieb. 10, 0, 0			3 II	☉ a. ☉ a. ☉	

M a j u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 9, 7 11, 2 11, 9	10, 2 11, 1 10, 4	-0, 5 7, 8 2, 7	32, 6 33, 4 34, 3	6 5 6	NNO I NNO 2 NO I	0, 5, 9			4 II	☉ n. ☉	☉ p. q. circa mer. AB hor. 10 fixa.
2	27, 11, 9 11, 2 10, 8	9, 3 11, 1 10, 1	-1, 2 8, 7 3, 0	32, 6 34, 9 34, 3	7 6 7	O I NO I NO I				5 S	☉ cin. ☉	☉ fumo mane. AB fixa hor. 10.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
3	27, 9, 8 8, 7 7, 7	9, 7 11, 7 10, 9	1, 5 11, 2 8, 3	33, 8 34, 9 34, 9	6 5 7	SO I SW 3 SSW 3				6 S	☉ a. ☉ a. ☉ a.	AB fixa h. 10 vesp.
4	27, 6, 9 7, 2 11, 6	10, 3 11, 5 11, 2	8, 5 9, 5 6, 0	34, 1 33, 4 33, 2	6 3 5	S 3 S 3 W 2				7 S	☉ a. t. ☉ a. ☉ a. t.	☉ inf. ☉ cum sole.
5	27, 8, 3 8, 5 8, 6	10, 6 11, 2 11, 1	4, 5 10, 4 5, 2	32, 6 32, 5 32, 4	4 3 5	S 2 SSW I W I				☉ h. 4 m. 35 mane.	☉ c. ☉ c. n. ☉ a.	☉ h. 5 pom. p. q. AB fixa in N h. 10 v.
6	27, 8, 2 7, 8 7, 7	10, 5 12, 7 11, 6	3, 0 11, 8 4, 8	32, 1 33, 7 33, 0	4 4 5	W I SSW I SW I	0, 1, 4. 1/2			9 M	☉ a. tenuiff. ☉ a. ☉	☉ circa merid. sed p. q.
7	27, 6, 9 6, 4 7, 0	10, 8 13, 3 12, 1	2, 7 11, 8 7, 2	32, 4 33, 2 32, 9	3 4 4	SO I W I WSW I				10 M	☉ a. l. ☉ n.	
8	27, 7, 8 7, 5 7, 4	11, 4 13, 1 12, 4	3, 8 11, 8 8, 2	32, 5 33, 8 33, 3	4 4 6	NW I SW I NO 2				11 M	☉ a. ☉ a.	
9	27, 6, 3 6, 4 5, 6	12, 0 14, 0 13, 6	7, 7 14, 8 10, 7	32, 6 32, 2 31, 3	3 1 0.1/2	SW I SSW I SSW I	1, 2, 3			12 S	☉ n. ☉ n. ☉ l.	☉ no. praet. ☉ h. 2 pom. ☉ h. 9 vesp.
10	27, 4, 9 6, 0 6, 9	13, 1 14, 4 13, 9	10, 5 15, 7 10, 2	30, 9 31, 4 31, 2	0.1/4 1 0.1/2	SW 2 SW 3 SW 2	1, 4, 2	10 dieb. 8, 6, 7		13 S	☉ l. sp. ☉ n. ☉ a.	☉ mane. ☉ h. 2 pom. ☉ h. 4. 1/2 pom.
11	27, 8, 2 9, 8 10, 5	13, 2 14, 4 14, 0	9, 6 15, 0 9, 2	31, 2 30, 8 31, 8	1 0.1/2 0.1/4	WNW 3 W 2 W 2	2, 6, 4			14 M	☉ cin. ☉ a. n. ☉ a.	☉ & ☉ saepius repetitae per diem. ☉ h. 4 pom.
12	27, 9, 0 8, 7 9, 3	13, 3 15, 7 14, 8	10, 0 18, 4 10, 3	30, 9 31, 4 30, 4	0.3/4 1 0.1/2	NW I SW 4 SW 2	2, 2, 6			15 M	☉ c. ☉ c. sp. ☉ n. a.	☉ h. 2 pom. p. q. ☉ h. 6 & h. 7. AB h. 10 vesp.
13	27, 9, 6 11, 8 1, 2	14, 1 14, 7 14, 0	9, 8 13, 0 8, 3	30, 6 31, 3 31, 2	1 3 2	SW 3 W 3 W 2				☉ h. 7 m. 30 mane.	☉ n. ☉ a.	
14	28, 2, 7 3, 7 3, 6	13, 4 15, 4 14, 8	7, 5 13, 2 9, 8	31, 2 31, 7 31, 3	1 1 0.1/2	W I WSW I WSW I				17 X	☉ a. tenuiff. ☉ n. ☉	
15	28, 3, 3 2, 2 1, 6	14, 2 16, 8 16, 3	8, 2 18, 2 12, 7	31, 0 32, 6 33, 0	0.1/2 2 3	S I W I W I				18 X	☉ a. tenuiff. ☉ a. t. ☉ n.	AB parva h. 10 v.
16	28, 1, 0 0, 6 0, 5	15, 6 18, 7 17, 3	11, 2 20, 6 12, 7	32, 5 34, 0 33, 3	3 4 4	SW I W I W I				19 S	☉ a. c. ☉ a. t.	AB lucida & im- mobilis in septent. h. 10 vesp.
17	27, 11, 5 11, 4 0, 3	16, 6 18, 5 16, 2	10, 9 19, 0 9, 0	32, 5 34, 0 32, 4	2 2 2	SW I W 2 W I	2, 4, 1. 1/2			20 X	☉ cin. ☉ n. ☉ n.	☉ h. 5 - 7 pom. AB immob. N h. 10.
18	28, 0, 3 0, 0 0, 0	15, 2 15, 1 14, 9	7, 0 13, 2 7, 8	32, 3 33, 4 33, 2	3 4 4	N I NNO 2 NO 2				21 X	☉ l. sp. ☉ a. ☉ a. t.	☉
19	28, 0, 3 0, 8 1, 2	14, 1 14, 7 13, 4	6, 8 9, 8 6, 3	33, 7 33, 5 33, 3	5 4 6	NNO 2 NO 2 NO 2				22 X	☉ n. ☉ n. ☉ n.	AB in NO h. 10 v.
20	28, 1, 0 1, 2 0, 8	12, 4 13, 0 13, 8	6, 0 12, 6 9, 4	33, 2 33, 6 33, 2	6 4 6	NO 2 N 2 NW 2	10 dieb. 12, 3, 5			23 X	☉ cin. ☉ lut. ☉ n.	☉
21	28, 0, 5 0, 5 0, 6	12, 6 12, 8 13, 0	8, 6 11, 5 10, 6	32, 7 32, 4 30, 4	4 0.1/4 0.1/4	WSW 2 SW I SW I	0, 3, 5			☉ h. 1 m. 46 mane.	☉ c. sp. ☉ sp. ☉ l.	☉ h. 2 pom. p. q.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elegr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
22	0, 3 0, 9 1, 2	12, 9 13, 9 14, 0	9, 8 14, 0 9, 2	30, 6 29, 9 29, 9	0.1/4 0.1/4 0.1/4	SW I SW I SW I				25 X ☾	== 1. sp. == n. sp. == 1.	per tot. pom. AB in NNW h. 10.
23	1, 3 1, 6 1, 7	13, 4 14, 7 14, 1	7, 7 15, 5 10, 2	30, 0 32, 2 32, 3	0.1/4 1.1/2 2	NW I SSW I SW I				26 V	☉ a. ☉ n. & a. ☉ a.	
24	1, 7 2, 2 2, 5	13, 4 13, 9 14, 1	7, 7 14, 6 11, 2	31, 4 31, 0 30, 8	1 0.1/4 0.1/4	W I W I W I				27 V	== 1. sp. == 1. ☉ t.	
25	11, 4 2, 6 3, 0	14, 0 15, 0 13, 2	9, 0 18, 5 11, 5	30, 3 30, 4 30, 3	0.1/4 0.1/4 0.1/4	W I W I NW I				28 ☉ ☾	☉+ == 1. ☉	h. 8 mane.
26	3, 0 2, 8 2, 2	15, 0 18, 3 17, 4	9, 0 19, 5 14, 2	30, 1 31, 7 32, 4	0.1/4 0.1/2 1	NNO I NNO I NNO I				29 ☉ ☾	☉+ ☉ ☉	
27	1, 5 1, 6 2, 6	16, 9 19, 7 17, 8	13, 0 23, 0 11, 6	31, 5 33, 7 32, 7	1 2 3	SI NNO I NO 2				30 II ☉ h. 3 m. 58 vesp.	☉ ☉ a. ☉ a.	
28	3, 1 3, 3 4, 0	16, 7 17, 7 15, 9	8, 3 15, 2 8, 8	32, 3 34, 3 34, 4	3 5 7	O 2 NNO 2 NNO I				1 II ☾	☉ lut. ☉ ☉	
29	4, 3 4, 3 3, 7	15, 3 16, 5 15, 9	5, 5 15, 0 10, 8	33, 7 35, 0 34, 7	7 6 7	NO I NNO NNO I				2 ☉ ☾	☉ ☉ ☉	
30	2, 9 2, 7 2, 4	14, 8 17, 8 17, 1	9, 2 19, 6 12, 6	33, 2 33, 1 32, 4	6 2 2	NW I NNW I NNW I				3 ☉ ☾	☉ a. ☉ lut. ☉ lut.	
31	2, 1 2, 0 2, 0	15, 9 16, 7 16, 2	9, 0 17, 2 9, 2	32, 6 32, 6 32, 8	1 2 3	NI N 2 NNO 3		II dieb. 14, 8, 0		4 ☉ ☾	== 1. sp. == 1. n. ☉ n.	mane.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coelifac.	Meteora.
1	28, 2, 3 2, 7 2, 6	14, 9 14, 7 15, 1	5, 7 13, 6 9, 4	33, 1 34, 9 33, 2	3 2 2	O I O 2 O I				5 ☉	☉ ☉ ☉	
2	28, 2, 8 2, 8 2, 8	14, 2 16, 2 15, 9	7, 2 16, 2 11, 0	32, 8 33, 8 33, 3	3 3 3	SO I N 2 N 2				6 ☉	☉ a. tenuiff. ☉ a. l. ☉	
3	28, 3, 2 3, 0 2, 8	14, 8 16, 6 15, 1	9, 0 17, 2 12, 4	32, 5 32, 8 33, 4	2 2 3	N I N I N I				☉ h. 6 m. 47 vefp.	☉ = 1. ☉ ☉	☉ mane.
4	28, 2, 7 2, 6 2, 1	13, 5 14, 0 15, 6	9, 8 16, 0 13, 0	33, 6 34, 9 32, 8	3 4 2	N I O I NNO I.				8 ☉	☉ ☉ ☉	
5	28, 2, 4 2, 6 2, 8	15, 1 16, 5 15, 9	10, 2 18, 4 11, 6	32, 4 32, 5 32, 8	2 1 2	NNW I NW 2 NNW 2				9 ☉	☉ = lut. ☉ lut.	
6	28, 2, 7 2, 2 1, 7	14, 8 15, 2 15, 1	9, 6 15, 0 9, 5	32, 3 32, 6 31, 9	2 1 2	NNW 2 N 2 NNW 3	0, 3, 6			10 ☉	☉ = 1. ☉ 1. ☉ = sp.	☉ h. 6 mane p. q.
7	28, 1, 0 0, 5 0, 3	14, 6 14, 3 14, 1	9, 5 12, 2 9, 3	32, 7 31, 5 31, 2	1 0.1/2 1	NNW I NNW I N I				11 ☉	☉ = c. ☉ lut.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Elegr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
8	28, 0, 0 27, 11, 1 10, 5	13, 4 14, 3 14, 1	9, 0 14, 2 9, 9	31, 1 31, 1 31, 1	1 2 3	NNW 1 N 1 NNW 2				12 m	== 1. = a. == 1.	
9	27, 9, 7 8, 6 8, 2	13, 4 14, 2 14, 9	9, 3 16, 8 11, 2	31, 1 31, 8 31, 1	2 2 0.1/2	NNO 1 NNO 1 NNO				13 m	== 1. ⊙ + ⊙	
10	27, 8, 3 8, 4 8, 6	14, 2 14, 6 15, 2	8, 6 17, 4 11, 0	31, 1 31, 2 31, 4	0.1/2 0.1/2 0.3/4	NO 1/4 N 1 NNO 1 NNO 1		10 dieb. 10, 2, 0		14 ☼	== 1. ⊕ a. ⊙	☼ mane.
11	27, 8, 8 9, 2 9, 5	14, 4 17, 3 16, 1	8, 2 18, 0 15, 3	31, 2 32, 0 32, 9	1 0.1/2 2	NNO 1 NO 1. ONO				☉ h. 10 m. 5 vefp. 15 ☼	== 1. f. ⊙ ⊕ rub.	☼ vapor t.
12	27, 9, 5 9, 9 10, 4	15, 2 17, 7 17, 6	9, 5 20, 5 14, 1	32, 8 35, 0 34, 3	3 3 4	NNO 1 NNO 1 NNO 1				16 ☼	⊙ ⊙ ⊙	
13	27, 10, 2 9, 9 9, 7	15, 8 16, 2 16, 3	10, 2 14, 6 13, 2	35, 0 34, 7 33, 5	3 2 2	ONO 1 ONO 1 ONO 1	1, 1, 0			17 ☼	☉ a. t. == 1. = rub.	☼ h. 2 pom. nubes a NW venerunt.
14	27, 9, 2 8, 9 9, 3	15, 3 17, 4 17, 8	11, 0 22, 8 15, 2	32, 2 32, 1 31, 3	2 1 0.3/4	O 2 NO 1 SW 1	3, 9, 9			18 ☼	⊙ ⊕ a. == n. sp.	☉ h. 2 p. nub. a SW. ☉ cum ☼ h. 7-9. Dupl. vent. ut sup.
15	27, 9, 4 9, 4 9, 4	17, 5 18, 8 19, 0	14, 5 22, 5 16, 8	30, 4 30, 2 29, 7	0.1/2 0.1/2 0.1/4	W 1 SW 1 SW 1				19 ☼	☉ lut. ☉ n. ☉ n.	☉ fine ☼ h. 2 p.
16	27, 9, 1 9, 0 9, 3	17, 8 20, 1 19, 2	14, 8 23, 8 16, 0	29, 9 31, 1 29, 9	0.1/2 0.1/2 0.1/4	SW 1 SW 1 SW 1	1, 1, 6			20 ☼	== c. t. ⊕ a. n. ⊕ n.	☉ cum. ☼ hor. 3- 4.1/2 pom.
17	27, 9, 5 9, 7 9, 7	17, 7 20, 0 19, 3	14, 2 23, 0 15, 7	29, 7 31, 6 30, 3	0.1/4 0.1/2 0.1/4	W 1 W 1 NO 2				21 ☼	== a. l. ☉ n. a. = a.	☉ fine ☼ h. 3-6 p.
18	27, 9, 7 8, 8 8, 6	18, 2 19, 4 19, 8	14, 7 22, 5 16, 6	28, 9 31, 2 34, 0	0.1/4 0.3/4 2	NO 1 ONO 2 ONO 2				22 ☼	☉ lut. ☉ a. = n.	
19	27, 8, 6 9, 3 9, 7	18, 4 19, 8 19, 4	15, 1 21, 6 15, 7	32, 8 31, 1 30, 3	1 1 1	O 1/2 W 2 SW 1				☉ h. 8 m. 17 mat. 23 V	☉ a. t. ☉ a. n. ☉ n.	
20	27, 9, 8 9, 8 10, 1	18, 3 17, 9 17, 2	14, 6 16, 6 15, 8	30, 3 28, 0 28, 7	0.3/4 0.1/4 0.1/4	NW 1 NW 1 NO 1		10 dieb. 9, 0, 3		24 V	== 1. == 1. sp. == 1.	☼ h. 2 pom. ☼ ☼ noße.
21	27, 10, 2 10, 9 10, 0	16, 9 17, 7 17, 6	13, 6 17, 7 15, 5	27, 6 26, 8 28, 9	0.1/4 0.1/4 0.1/2	NW 1 NO 1 SW 1	4, 7, 1.1/2			25 V	== 1. sp. == n. sp. == 1.	☉ cum ☼ h. 6 m. ☉ cum ☼ h. 12-1. ☼ h. 2 pom.
22	27, 9, 9 9, 9 9, 8	17, 1 18, 1 17, 9	13, 6 18, 8 16, 0	27, 2 29, 0 28, 5	0.1/4 0.3/4 0.1/2	SW 2 W 1 W 1				26 ☼	☉ lut. == n. ☉ n.	
23	27, 9, 8 9, 3 9, 5	17, 2 18, 3 17, 5	13, 2 19, 3 13, 0	28, 2 29, 2 27, 7	0.1/2 0.3/4 0.1/4	SW 1 W 1 WNW 1	2, 1, 4			27 ☼	== n. == n. == n.	☼ mane. ☉ ☼ h. 2 pom. ☼ per intervalla.
24	27, 10, 0 10, 3 10, 8	16, 7 17, 0 16, 5	13, 2 17, 7 13, 0	27, 9 27, 7 27, 5	0.1/4 0.1/4 0.1/4	WNW 1 W 1 NW 1	1, 3, 8			28 II ☉ ☉	== n. sp. ☉ a. n. ☉ n.	☼ per tot. mat.
25	27, 11, 3 11, 9 28, 0, 7	15, 6 16, 7 17, 1	11, 0 19, 2 14, 2	27, 5 27, 3 27, 1	0.1/4 0.1/4 0.1/4	NW 1 W 1/4 N 1 WNW 1	0, 5, 6			29 II ☉ h. 11 m 48 vefp.	☉ ☉ n. ☉	☼ h. 11.1/2 mat.
26	28, 0, 4 0, 0 27, 11, 7	16, 1 17, 9 17, 9	12, 5 19, 9 15, 2	27, 0 30, 2 29, 8	0.1/4 1 1	WNW 1/2 SW 2 SW 1				1 ☉	== 1. ☉ a. ☉ n.	☼ mane.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	10, 9	17, 2	14, 6	29, 2	0.3/4	SW I				2 ☾	☼ l. & n.	☼ * h. 1-2 p.
27	10, 3	18, 4	19, 2	28, 9	0.3/4	SW I					☼ n.	☼ * h. 3-5 p.
27	10, 2	17, 4	12, 9	27, 1	0.1/4	NW I					☼ n. sp.	☼ * h. 3-5 p.
28	11, 7	15, 7	11, 3	27, 4	1	WNW I				3 ☾	☼ l.	☼ nocte praet.
28	11, 8	16, 8	17, 7	30, 1	2	WNW I	9.4.3.3/4				☼ n.	
28	1, 0	16, 7	12, 6	29, 9	4	NW I					☼ cin.	
28	1, 0	15, 4	11, 2	29, 7	3	SW I				4 ☾	☼ a.	
27	11, 8	18, 0	20, 0	30, 3	2	SW I					☼ l. t.	
28	0, 0	17, 4	15, 4	29, 4	1	WSW I					☼ n.	
27	11, 7	17, 0	14, 0	28, 7	1	SSW I		10 dieb.		5 ☾	☼ c. alt.	AB immobilis in N h. 10 vesp.
27	11, 7	17, 8	18, 2	29, 6	1	SW 2					☼ a.	
27	11, 7	17, 8	15, 0	29, 0	1	WSW I					☼ a.	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	11, 3	16, 5	13, 2	29, 0	2	WSW I				6 ☾	☼ a.	
27	11, 5	17, 7	19, 2	30, 5	2	SW I					☼ l.	
28	0, 1	17, 4	14, 5	30, 6	3	SW I					☼ n.	
28	0, 0	16, 1	10, 5	30, 2	3	SW 2				7 ☼	☼ +	
28	0, 2	16, 4	14, 9	30, 0	3	SW I	0, 4, 5				☼ l.	☼ h. 8 vesp.
28	0, 4	15, 9	12, 5	29, 6	2	WSW I					☼ l.	
28	0, 4	14, 9	10, 5	29, 1	2	W I				☼ h. 10 m 32	☼ l. t.	
28	0, 8	16, 3	19, 3	29, 4	2	SW I				mat. 8 ☼	☼ cin.	
28	1, 1	16, 1	12, 9	28, 6	1	WSW I					☼ n.	
28	0, 4	15, 7	12, 3	28, 5	1	SW I					☼ l. sp.	☼ h. 2, 4 & 5 pom.
27	11, 9	16, 1	15, 2	27, 2	1	WSW 2	1, 2, 6. 1/2			9 ☼	☼ l. sp.	Ventus a NW, nubes autem a NO.
28	0, 6	15, 7	12, 2	26, 2	2	NW I					☼ a.	
28	1, 1	14, 8	11, 4	27, 1	2	NW I				10 ☾	☼ a.	
28	2, 8	15, 4	15, 3	28, 6	2	NNW I					☼ a.	
28	2, 2	14, 8	9, 5	30, 1	3	N I					☼ a.	
28	1, 0	13, 5	8, 0	29, 8	3	NW I				11 ☾	☼ c.	
28	0, 9	14, 2	14, 8	29, 9	3	NW 2					☼ a. & n.	
28	0, 0	14, 2	10, 0	30, 1	3	N 2					☼	
27	10, 7	14, 0	10, 2	29, 3	2	W 2				12 ☼	☼ l.	☼ * circa merid.
27	9, 5	14, 3	12, 8	28, 4	2	W I	3, 6, 2				☼ n.	☼ vesp. & noct.
27	9, 3	14, 0	10, 5	27, 8	2	W I					☼ n.	
27	8, 5	13, 6	10, 5	27, 8	1	WNW I				13 ☼	☼ l. sp.	☼ per vices mane.
27	8, 0	13, 9	12, 9	27, 6	1	W 2	5, 7, 6				☼ n.	☼ circa merid.
27	9, 6	13, 8	10, 0	27, 8	1	W I					☼ a.	☼ temp. pom.
27	8, 9	13, 3	9, 8	27, 8	1	SW I				14 ☼	☼ c. t.	☼ faep. per diem.
27	8, 7	14, 6	13, 5	27, 6	1	SW I	0, 4, 4				☼ l. sp.	
27	7, 8	13, 7	10, 3	27, 4	1	SW I					☼ a. t.	
27	8, 0	13, 0	9, 0	27, 2	0.1/2	SW I				15 ☼	☼ l.	☼ dein ☼ mane.
27	8, 0	12, 9	12, 0	26, 1	0.3/4	SW I	0, 1, 5	10 dieb.			☼ l.	
27	8, 9	12, 3	10, 2	26, 7	0.3/4	NO I					☼ a. & n.	
27	9, 7	12, 7	9, 8	27, 0	0.1/2	NO I				☼ h. 10 m 53	☼ l.	☼ h. 7-10 mane.
28	11, 4	13, 4	14, 1	27, 0	0.1/2	SW I	0, 1, 2			mat. 16 ☼	☼ l.	
28	0, 4	13, 6	10, 4	26, 4	0.1/4	W I					☼ n.	
28	0, 5	13, 2	9, 0	26, 8	1	NW I				17 ☼	☼ l.	
28	1, 2	13, 5	14, 5	27, 4	0.1/4	NW 2					☼ a.	☼ nocte.
28	1, 9	13, 6	10, 5	27, 7	0.1/2	NW I					☼ n.	
28	2, 2	12, 9	9, 2	27, 4	1	W I				18 ☼	☼ l.	☼ fummo mane.
28	3, 1	13, 6	13, 2	27, 7	0.1/2	W I	0, 2, 9				☼ a. l.	
28	3, 8	13, 4	10, 2	27, 7	2	W I					☼ c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
28	3, 8	12, 7	9, 0	27, 7	2	NNW I				19 ☼	☼ l.	
28	4, 2	13, 4	14, 9	28, 2	1	NNO I					☼ l.	
28	4, 2	13, 8	11, 4	28, 0	2	N I					☼ c.	
28	3, 6	10, 6	10, 6	27, 5	1	NW I				20 ☼	☼ l. sp.	☼ fummo mane.
27	2, 7	17, 5	17, 5	27, 7	1	NW I	0, 1, 6				☼ n.	
27	2, 5	12, 8	12, 8	26, 3	1	NW I					☼ n.	
28	2, 2	14, 2	10, 6	26, 7	1	N I				21 ☼	☼ +	
28	1, 8	15, 8	17, 9	26, 6	1	N I					☼ n. & a.	
28	1, 5	15, 6	13, 3	26, 6	1	NW I					☼	
28	1, 2	15, 3	11, 9	26, 7	1	W I				22 ☼	☼ +	
28	1, 2	16, 7	17, 7	27, 4	1	WNW 3					☼ a.	
28	2, 2	15, 9	11, 0	28, 2	1	WNW 2					☼ n.	
28	2, 7	15, 0	9, 0	28, 5	2	NW 2				☼ h. 0 m. 58	☼ n.	
28	3, 0	15, 2	15, 2	29, 2	2	N 2				pom. 23 ☼	☼ a. & n.	
28	3, 3	15, 0	9, 6	29, 4	3	N 2					☼	
28	2, 8	14, 1	9, 3	29, 2	3	NW I				24 ☼	☼ +	
28	2, 9	14, 9	18, 3	30, 2	2	W I					☼ a.	Hor. 2 pom. vapor tenuis.
28	1, 0	15, 3	12, 8	29, 6	3	WSW I					☼	
27	11, 5	15, 0	11, 3	29, 1	2	S I				25 ☼	☼ a.	☼ h. 2 p. & ☼ *
27	10, 5	15, 6	15, 8	29, 2	1	W 2	3, 8, 2	10 dieb.			☼ n. sp.	☼ ab h. 5 ad 6 vesp.
27	9, 1	15, 2	10, 0	28, 4	1	W I		11, 7, 0			☼ n. in sept.	AB immobilis. 10-11.
27	10, 2	14, 4	9, 5	28, 3	2	NW 3				26 ☼	☼ a. t.	☼ faep. per diem.
27	10, 7	14, 3	12, 4	28, 4	2	W 3	1, 4, 8				☼ n. sp.	
27	11, 0	14, 0	9, 5	27, 8	2	WNW 3					☼ n.	
27	11, 6	13, 7	10, 1	27, 5	2	WNW 2				27 ☼	☼ n.	
27	11, 8	14, 0	16, 1	27, 8	1	W I					☼ a. & n.	AB immobilis. h. 10.
27	11, 7	14, 5	12, 8	28, 4	1	W I					☼ n.	
27	11, 2	14, 4	11, 5	28, 0	1	SW I				28 ☼	☼ l.	
27	11, 0	15, 7	16, 3	27, 9	1	SW I					☼ c.	
27	10, 8	15, 5	14, 6	27, 8	1	SW I					☼ n. sp.	
27	10, 8	15, 6	13, 7	27, 8	1	SSW I				29 ☼	☼ c.	
27	11, 0	17, 6	22, 5	28, 2	1	W I					☼ a. & n.	AB immobilis. h. 10.
27	11, 7	17, 4	16, 3	27, 8	1	WSW I					☼ n.	
27	11, 6	16, 8	12, 4	28, 0	1	SW I				☼ h. 9 m. 6	☼	
27	11, 2	17, 9	21, 6	28, 2	0.1/2	WSW I				mat. 1 ☼	☼ a.	
27	10, 9	18, 3	15, 0	28, 5	1	WSW I					☼ n.	
27	9, 8	17, 7	13, 0	28, 1	1	NNO I/2				2 ☼	☼ +	
27	9, 6	18, 6	21, 0	28, 7	1	W I	0, 2, 3				☼ n. a.	
27	10, 4	17, 2	14, 5	28, 4	1	WSW I					☼ n. sp.	☼ h. 6 vesp.
27	10, 9	17, 1	13, 6	28, 0	1	W I				3 ☼	☼ l.	
27	10, 7	18, 3	20, 2	28, 7	1	W 2					☼ a. & n.	
27	10, 1	18, 2	15, 0	29, 4	2	W 3					☼ c.	
27	11, 5	15, 8	11, 4	29, 8	2	W I				4 ☼	☼	
27	11, 3	17, 5	18, 8	32, 3	2	W I					☼	
27	9, 9	17, 9	15, 6	30, 7	3	WSW I					☼	
27	8, 5	17, 4	15, 0	29, 9	2	SW I				5 ☼	☼ c.	☼ * h. 12-1 p.
27	8, 1	17, 7	17, 8	30, 7	2	W 3	2, 0, 9				☼ n. sp.	☼ h. 10 vesp.
27	8, 6	17, 1	11, 8	31, 8	2	W 3					☼ n.	
27	9, 4	15, 6	9, 4	30, 8	2	W 2				6 ☼	☼ l. sp.	☼ faep. per diem.
27	10, 3	15, 8	14, 4	31, 1	2	W 2	0, 10, 4				☼ n.	
27	11, 1	15, 1	10, 0	30, 7	2	W 2					☼ n.	
27	10, 9	14, 5	10, 2	29, 8	2	WSW I				7 ☼	☼ c.	
27	10, 6	14, 8	11, 8	30, 0	2	W 2	0, 6, 8	11 dieb.			☼ l. sp.	☼ ab h. 2 p. usque ad noctem.
27	9, 2	14, 5	10, 2	29, 3	2	W 3					☼ sp.	

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 9, 1 9, 6 8, 5	14, 4 14, 9 14, 9	10, 6 16, 9 12, 1	28, 7 28, 9 27, 8	1 1 1	WSW 2 WSW 2 WSW 1	1, 6, 0			8 m	== n. sp. == l. == n. sp.	H * h. 4 pom.
2	27, 8, 7 9, 7 10, 3	14, 6 14, 8 14, 3	10, 2 15, 5 9, 0	27, 8 29, 4 28, 7	2 2 1	NNW 2 W 2 W 2	2, 5, 3			h. 3 m. 37 mane. 9 m	⊕ l. t. ⊕ a. n. ⊕ n.	⊕ cum H * & ; h. 5 ad 6 pom. AB immob. h. 10.
3	27, 11, 5 11, 6 11, 9	13, 5 14, 2 14, 2	8, 0 15, 1 10, 0	28, 4 28, 7 27, 6	1 1 2	WSW 2 W 2 NW 2				10 m	⊕ + ⊕ cin. ⊕ n.	AB immob. in NW h. 11 vesp.
4	27, 11, 3 10, 6 9, 6	12, 7 14, 1 14, 2	7, 2 16, 5 11, 5	28, 8 29, 8 29, 0	1 1 1	W 1 WSW 2 W 1				11 x	⊕ a. & n. == c.	
5	27, 9, 0 8, 7 9, 9	14, 1 15, 1 15, 7	11, 5 19, 5 12, 8	28, 8 29, 0 28, 6	2 1 2	WSW 1 SW 2 SW 1	0, 5, 9. 1/4			12 x	⊕ n. & a. ⊕	H h. 5 pom. p. q.
6	27, 11, 0 11, 3 11, 3	15, 4 16, 1 16, 6	12, 7 18, 7 14, 3	28, 4 28, 8 28, 6	1 2 1	WSW 1 W 1 W 1				13 x	⊕ a. ⊕ n. == n.	
7	27, 11, 9 10, 5 1, 1	15, 4 17, 6 16, 6	11, 1 18, 3 13, 6	28, 2 29, 5 28, 2	1 1 1	WSW 1 W 2 NNW 1	0, 10, 0. 1/2			14 x	⊕ + ⊕ lut. == l.	H h. 4 pom.
8	28, 1, 0 1, 0 1, 0	15, 8 16, 6 16, 5	11, 8 16, 7 12, 6	28, 0 28, 4 28, 4	1 1 1	W 1 W 1 NO 1				15 x	== l. == n. ⊕	
9	28, 1, 1 1, 1 0, 8	15, 9 16, 2 16, 3	11, 7 18, 3 12, 8	28, 2 29, 3 29, 8	1 1 1	N 1 N 1 N 1				⊕ h. 10 m. 3 vesp. 16 ≈	⊕ a. t. == a. n. == l.	
10	28, 0, 7 0, 3 0, 1	15, 2 16, 2 16, 8	10, 5 19, 2 14, 1	28, 5 28, 9 28, 7	1 2 2	N 1 NO 1 NO 1	10 dieb. 10, 6, 8			17 ≈	⊕ a. ⊕ a. == c. t.	
11	27, 11, 8 11, 8 11, 4	16, 4 17, 7 16, 0	12, 7 20, 5 15, 7	28, 4 28, 8 27, 7	0.1/2 0.1/4 0.1/2	ONO 1 W 1 W 1	0, 3, 3			18 x	== c. ⊕ n. & a. == c. t.	H p. q. h. 3 pom.
12	27, 10, 7 9, 7 7, 9	16, 8 17, 9 18, 1	12, 8 20, 3 14, 3	27, 7 28, 1 27, 2	0.1/2 0.1/2 0	WNW W 1 W 1	7, 6, 8			19 x	== l. == c. == n. sp.	⊕ H h. 5 pom. H * h. 7 & 10 vesp.
13	27, 6, 7 6, 6 6, 9	17, 1 17, 2 16, 3	12, 0 15, 0 11, 7	27, 5 27, 8 27, 9	0.1/4 0.1/4 0.1/4	W 2 W 3 W 3	1, 2, 4, 3/4			20 v	== l. == l. sp. == n. sp.	H temp. pom. per vices.
14	27, 6, 6 6, 4 6, 1	15, 4 16, 0 15, 8	11, 0 16, 4 11, 4	27, 8 27, 6 27, 8	0.1/4 0.1/4 0.1/4	W 2 W 2 W 2				21 v	⊕ l. ⊕ n. ⊕	
15	27, 6, 2 6, 9 7, 2	15, 0 16, 1 15, 3	9, 5 15, 5 11, 2	27, 7 27, 5 27, 2	0.1/2 0.1/2 0.1/4	W 1 W 1 W 1	1, 2, 6			22 x	⊕ + ⊕ n. ⊕ a.	H * h. 11 mat. & postea per vices.
16	27, 8, 0 8, 6 9, 5	15, 4 16, 6 15, 9	12, 4 17, 2 13, 2	27, 5 27, 7 27, 5	0.1/4 0.1/4 0.1/8	NW 1 N 1 N 1				⊕ h. 5 m. 29 vesp. 23 x	⊕ a. ⊕ a. ⊕ n.	AB h. 9 vesp.
17	27, 10, 8 11, 5 28, 0, 3	15, 8 16, 4 16, 5	12, 8 18, 4 13, 8	27, 0 27, 3 27, 1	0.1/4 0.1/4 0.1/4	N 1 N 1 NNO 1	1, 1, 4			24 II	== l. == l. == l. sp.	⊕ cum H h. 6-7 vesp. & iter. nocte.
18	28, 0, 3 0, 2 27, 11, 7	16, 0 16, 2 16, 1	12, 4 17, 1 12, 3	27, 0 28, 4 28, 2	0.1/4 0.1/2 0.1/2	NNW 1 NW 1 NW 1				25 II	== c. alt. ⊕ n. ⊕ a. l.	AB immob. in NW h. 9 - 11 noctis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
19	27, 10, 4 9, 8 8, 9	15, 7 16, 3 17, 0	11, 3 19, 1 14, 1	27, 9 27, 8 27, 0	0.1/2 0.1/2 0.1/4	N 1 S 1 SSW 1				26 S	== c. t. ⊕ a. ⊕	AB parva h. 9 vesp.
20	27, 8, 7 9, 0 9, 4	16, 6 17, 9 17, 6	13, 0 20, 2 14, 8	27, 3 27, 8 28, 1	0.1/4 0.1/2 0.3/4	SSW 1 S 2 S 1		10 dieb. 9, 2, 4		27 S	⊕ a. ⊕ a. ⊕ n.	
21	27, 9, 8 10, 2 10, 6	16, 6 16, 9 16, 8	12, 8 17, 9 13, 9	28, 0 29, 7 29, 8	0.3/4 1 1	SW 2 SW 2 SW 1	0, 3, 8			28 S	⊕ cin. ⊕ a. ⊕ n.	H mane. AB immob. h. 10.
22	27, 11, 1 11, 1 11, 8	16, 1 16, 6 16, 4	11, 0 18, 0 12, 1	28, 6 29, 1 28, 9	1 1 1	WSW 1 W 2 SW 1				29 S	⊕ a. t. ⊕ a. ⊕ n.	
23	28, 0, 3 0, 2 0, 6	15, 8 16, 2 16, 1	10, 6 17, 6 12, 0	28, 8 29, 9 29, 2	1 1 1	NNW 1 N 1 N 1				30 S h. 8 m. 41 vesp.	⊕ a. t. ⊕ a. ⊕	
24	28, 0, 8 1, 4 1, 7	15, 2 15, 6 15, 8	10, 0 18, 4 12, 3	29, 5 29, 7 28, 2	1 1 0.3/4	N N NW 1				1 m	⊕ a. ⊕ n. == n. sp.	
25	28, 2, 2 2, 2 2, 1	15, 1 15, 7 15, 8	10, 1 18, 6 12, 1	28, 1 28, 4 28, 2	1 1 0.3/4	NNW NNW 1 NNW 1				2 m	== l. sp. ⊕ nigerr. ⊕ n.	
26	28, 1, 6 1, 1 0, 8	14, 9 15, 7 15, 6	10, 6 16, 2 11, 9	27, 8 28, 2 28, 3	0.1/2 0.1/2 0.1/2	NNW 1 NW 1 NW 1				3 n	⊕ a. == n. ⊕	
27	28, 0, 2 11, 9 11, 3	15, 0 15, 8 16, 3	10, 2 18, 7 14, 0	28, 1 28, 4 27, 5	1 1 0.1/4	ONO 1 O 1 OSO 1	0, 4, 7			4 n	⊕ + ⊕ a. == l. sp.	H p. q. vesp.
28	27, 10, 6 10, 3 10, 7	16, 1 16, 2 16, 1	12, 8 16, 2 10, 1	27, 1 27, 6 27, 3	0.1/4 0.1/2 0.1/4	SW 1 W 2 W 1	0, 6, 9			5 n	== c. sp. ⊕ a. ⊕	H mane.
29	27, 10, 4 10, 8 11, 1	15, 0 15, 2 14, 9	10, 3 14, 3 10, 2	27, 3 27, 3 27, 8	0.1/4 0.1/4 0.1/2	SW 1 W 1 W 1	1, 1, 8			6 m	== l. ⊕ l. ⊕	H * h. 11 mat.
30	27, 11, 0 10, 9 11, 4	14, 5 14, 7 14, 8	10, 0 14, 7 10, 2	27, 2 26, 8 27, 2	0.1/4 0.1/2 0.1/4	SW 2 W 3 W 2	3, 9, 5			7 m	== l. sp. ⊕ a. & n. ⊕	H toto mane. H * circa merid.
31	27, 10, 7 9, 7 10, 0	14, 1 14, 3 14, 2	10, 0 13, 6 10, 2	27, 2 27, 1 27, 1	0.1/4 0.1/4 0.1/4	W 2 SW 4 NW 3	2, 1, 7 dieb. 8, 8, 9			h. 9 m. 19 vesp. 8 x	== l. ⊕ l. == n.	H * h. 7 - 8 vesp.

S e p t e m b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 10, 8 10, 8 10, 9	14, 8 14, 4 14, 7	10, 0 16, 0 12, 0	26, 8 25, 4 25, 6	0.1/4 0.1/4 0.1/4	SW 3 SW 3 SW 3	1, 6, 0			9 x	== l. ⊕ n. ⊕ n.	H tempus procel- losum per tot. fere diem.
2	27, 10, 7 10, 5 10, 8	14, 5 15, 3 15, 2	11, 7 16, 0 11, 0	25, 5 25, 3 25, 0	0.1/4 0.1/4 0.1/4	SW 1 WSW 2 WSW 1	1, 1, 1. 1/2			10 x	⊕ a. n. == n. == n. sp.	H temp. vesp.
3	27, 10, 8 10, 2 6, 9	14, 5 15, 6 15, 4	9, 5 15, 9 12, 8	25, 3 25, 4 25, 7	0.1/4 0.1/4 0.1/4	W 1 W 1 W 2				11 x	⊕ l. ⊕ a. t. == l.	Nocte ventus W 5 grad.
4	27, 8, 6 9, 5 10, 3	13, 8 14, 2 14, 6	9, 5 12, 1 8, 5	26, 4 26, 4 26, 4	0.1/4 0.1/4 0.1/4	SW 1 WSW 2 W 2	5, 3, 0			12 x	⊕ a. ⊕	H * h. 11 & h. 1 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	11, 3	13, 2	6, 8	26, 4	0.1/4	SW I				13 ≈	☉ n.	h. 10 mat.
28	11, 4	13, 8	12, 8	26, 4	0.1/4	WSW I	0, 8, 2			13 ≈	☉ a.	
28	0, 6	13, 5	8, 0	27, 2	0.1/2	W I				14 ≈	☉	
28	1, 2	12, 6	6, 0	27, 2	0.1/2	W I				14 ≈	☉	
28	1, 8	13, 6	12, 6	27, 3	1	W I				14 ≈	☉	
28	1, 7	13, 8	8, 8	27, 2	0.3/4	W I				14 ≈	☉	
28	1, 3	11, 8	6, 8	27, 4	0.3/4	NO I				15 X	☉	
28	0, 8	13, 0	16, 4	28, 7	1	NO I				15 X	☉	
28	0, 1	13, 4	10, 1	28, 0	1	NO I				15 X	☉	
27	11, 3	12, 6	8, 8	27, 9	1	SSO I				☉ h. 7 m. 58 mane.	☉ n.	
27	10, 4	13, 6	16, 8	28, 6	1	SSW I				16 X	☉ n.	
27	8, 8	13, 9	12, 4	28, 3	1	SSW 2				16 X	☉ n.	
27	5, 9	13, 3	10, 0	27, 9	1	SSW 3				17 V	☉ n.	mane.
27	6, 3	15, 0	15, 4	27, 8	1	SW 2	0, 6, 4			17 V	☉ n.	
27	6, 5	14, 4	12, 0	27, 8	0.3/4	SW 3				17 V	☉ n.	
27	7, 9	13, 1	10, 0	27, 6	0.1/2	W 3		10 dieb.		18 V	☉ n.	
27	8, 4	14, 2	15, 4	27, 4	0.1/4	W 2				18 V	☉ n.	
27	10, 8	13, 7	10, 3	27, 2	0.1/4	W 2				18 V	☉ n.	
27	10, 0	13, 0	10, 7	26, 6	0.1/2	SW 2				19 X	☉ n.	
27	9, 0	13, 8	15, 1	27, 4	0.1/4	W 2				19 X	☉ n.	
28	0, 0	14, 0	10, 4	27, 1	0.1/4	W I				19 X	☉ n.	
27	11, 5	13, 0	9, 2	26, 8	0.1/4	W I				20 X	☉ n.	mane.
27	10, 9	13, 6	14, 2	26, 6	0.1/4	SW 2	0, 9, 6			20 X	☉ n.	
27	9, 7	13, 7	12, 4	26, 1	0.1/4	SW 3				20 X	☉ n.	
27	9, 0	13, 2	11, 0	25, 8	0.1/4	SW 3				21 II	☉ n.	
27	8, 6	13, 4	12, 8	25, 3	0.1/4	SW 4				21 II	☉ n.	
27	7, 6	13, 9	12, 5	24, 9	0.1/4	SW 4				21 II	☉ n.	
27	5, 0	13, 2	11, 5	25, 0	0.1/2	SSW 4				☉ h. 11 m. 27 vesp.	☉ n.	mane.
27	3, 5	13, 7	14, 5	24, 9	0.1/4	SSW 4	7, 4, 11			22 II	☉ n.	* h. 2 pom.
27	3, 5	13, 8	10, 8	24, 7	0.1/4	SSW 3				22 II	☉ n.	
27	3, 4	12, 3	8, 8	25, 4	0.1/4	SSW 2				23 II	☉ n.	h. 2 pom.
27	3, 8	12, 6	11, 8	25, 9	0.1/2	SW 2	2, 4, 6, 1/2			23 II	☉ n.	
27	6, 2	12, 4	8, 6	26, 1	0.1/2	SW I				23 II	☉ n.	
27	7, 7	11, 4	6, 5	25, 9	0.1/2	SW I				24 S	☉ n.	
27	8, 8	11, 5	12, 1	26, 6	0.1/4	W 2				24 S	☉ n.	
27	9, 6	11, 8	8, 2	26, 0	0.1/2	SW I				24 S	☉ n.	
27	9, 7	11, 7	9, 8	25, 4	0.1/2	SSW I				25 S	☉ n.	mane.
27	10, 1	12, 5	13, 2	24, 7	0.1/4	WSW 2	1, 3, 7			25 S	☉ n.	
27	11, 4	13, 0	11, 8	24, 3	0.1/4	WSW 3				25 S	☉ n.	
27	11, 8	13, 0	12, 5	23, 8	0.1/4	SW 2				26 S	☉ n.	* h. 9 v. & nocte.
27	11, 7	13, 7	13, 5	23, 3	0.1/4	WSW 2	10, 2, 5			26 S	☉ n.	* mane h. 7 & deinceps per totam fere diem.
28	1, 3	14, 4	11, 8	12, 8	0	SW I				26 S	☉ n.	
28	2, 3	12, 1	8, 0	8, 0	0	W I				27 S	☉ n.	
28	3, 2	12, 8	12, 0	15, 3	0	W I				27 S	☉ n.	
28	4, 0	12, 6	8, 0	16, 3	0	W I				27 S	☉ n.	
28	4, 0	11, 8	8, 0	16, 8	0	NNO I		10 dieb.		28 II	☉ n.	
28	4, 1	12, 4	13, 6	18, 2	0.1/4	O I				28 II	☉ n.	
28	3, 8	11, 8	7, 3	18, 2	0.1/4	O I				28 II	☉ n.	
28	2, 6	10, 5	4, 2	18, 7	0.1/4	NO I				29 II	☉ n.	
28	1, 4	12, 0	13, 6	18, 8	0.1/4	NO I				29 II	☉ n.	
28	0, 2	11, 7	8, 2	18, 4	0.1/4	NO I				29 II	☉ n.	
27	11, 7	10, 8	5, 0	19, 0	0.1/2	NO I				☉ h. 10 m. 51 mat.	☉ n.	
28	0, 4	12, 3	12, 5	19, 3	0.1/2	W 2				2 I	☉ n.	
28	1, 0	11, 8	7, 8	19, 3	1.1/4	NNO 2				2 I	☉ n.	
28	0, 9	10, 7	6, 6	19, 5	0.1/4	NW I				2 I	☉ n.	
28	0, 6	12, 1	8, 6	19, 8	0.1/4	NW 2	4, 0, 8			2 I	☉ n.	* h. 10 - 11 m. & faep. per interv. poff. in d. & nocte.
28	0, 8	11, 2	7, 9	19, 8	0.1/2	NW 2				2 I	☉ n.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
28	0, 8	10, 6	7, 9	19, 5	0.1/4	NNW I				3 ≈	☉ cin.	
28	0, 9	11, 9	11, 2	19, 8	0.1/4	NNW 2	3, 1, 4			3 ≈	☉ n.	
28	0, 5	11, 0	8, 2	19, 8	0.1/2	NW 2				3 ≈	☉ n.	h. 9 noctis p. q.
28	0, 3	12, 0	12, 7	19, 7	0.1/2	NW I				4 m	☉ n.	
28	0, 2	12, 2	13, 0	19, 6	0.1/2	NW I				4 m	☉ n.	
27	11, 3	11, 8	9, 0	19, 2	0.1/4	NW I				4 m	☉ n.	
27	8, 3	10, 8	7, 3	19, 5	0.1/2	SW 2				5 m	☉ n.	a mane usque ad noctem per intervalla.
27	6, 5	12, 0	10, 7	19, 3	0.1/4	WSW 2	2, 4, 5			5 m	☉ n.	
27	6, 3	11, 0	6, 2	19, 2	0.1/4	SW 3				5 m	☉ n.	
27	6, 7	9, 7	4, 6	20, 0	1	W 4				6 X	☉ n.	mane.
27	8, 5	10, 3	8, 2	21, 2	1	W 3	0, 7, 7			6 X	☉ n.	mane.
27	7, 7	9, 6	5, 0	20, 6	1	W 2				6 X	☉ n.	mane.
27	5, 4	9, 1	5, 0	20, 2	1	W I				7 X	☉ n.	mane & faepius per diem.
27	3, 9	10, 4	7, 5	19, 9	1	W 2	2, 7, 2, 1/2			7 X	☉ n.	
27	2, 8	9, 8	6, 4	19, 4	0.3/4	W I				7 X	☉ n.	
27	0, 2	10, 5	7, 6	18, 2	0.1/2	SW 2				8 X	☉ n.	a mane, fere per totam diem & noctem sequentem.
26	11, 5	11, 4	9, 7	18, 2	0.1/4	SW 7	3, 6, 0			8 X	☉ n.	
27	5, 6	10, 4	7, 5	18, 2	0.1/4	SW 2				8 X	☉ n.	
27	6, 5	10, 2	7, 5	18, 1	0.1/8	WSW I				☉ h. 3 m. 14 vesp.	☉ n.	a mane usque ad vesp.
27	6, 8	11, 2	8, 2	17, 8	0.1/8	W 2	4, 10, 9, 1/2	10 dieb.		9 X	☉ n.	
27	8, 7	10, 3	5, 0	18, 0	0.1/4	W I				9 X	☉ n.	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&r. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	8, 6	9, 3	5, 3	18, 9	0.1/2	WSW I				10 X	☉ n.	
28	11, 9	11, 0	9, 2	19, 2	0.1/2	WSW I				10 X	☉ n.	
28	0, 8	9, 8	5, 2	19, 2	0.1/2	WSW I				10 X	☉ n.	
28	0, 8	10, 1	4, 8	18, 8	0.1/4	WSW I				11 ≈	☉ cin.	
28	1, 0	11, 7	11, 3	18, 8	0.1/4	WSW I	0, 7, 10			11 ≈	☉ cin.	
28	0, 9	11, 6	9, 0	18, 5	0.1/4	W I				11 ≈	☉ cin.	p. q. h. 9 vesp.
27	11, 9	11, 0	9, 8	17, 5	0.1/4	WSW I				12 ≈	☉ n.	
27	10, 4	12, 8	13, 4	19, 6	0.1/2	W I				12 ≈	☉ n.	
27	9, 0	12, 4	8, 8	18, 3	0.1/4	W I				12 ≈	☉ n.	ventus noct. 3 grad.
27	6, 1	11, 2	8, 5	17, 7	0.1/4	S I				13 ≈	☉ n.	mane.
27	7, 0	12, 4	12, 6	18, 9	0.1/2	W I	0, 5, 8			13 ≈	☉ n.	
27	4, 4	12, 0	9, 2	18, 6	0.1/2	W I				13 ≈	☉ n.	* nocte tota.
27	4, 3	10, 8	6, 2	18, 7	0.1/2	W 3				14 X	☉ n.	* mane toto.
27	6, 5	11, 9	9, 0	19, 7	0.3/4	W 3	8, 2, 9			14 X	☉ n.	
27	7, 1	11, 2	7, 8	19, 6	0.1/4	W 3				14 X	☉ n.	
27	9, 5	11, 7	7, 0	18, 8	0.1/2	WSW I				15 X	☉ n.	
27	9, 5	11, 9	11, 0	19, 1	0.1/2	SW I				15 X	☉ n.	
27	8, 1	11, 9	10, 8	18, 3	0.1/4	SW I				15 X	☉ n.	
27	5, 5	11, 2	9, 5	18, 3	0.1/4	SSW 3				☉ h. 5 m. 17 pom.	☉ n.	
27	7, 2	13, 0	11, 4	19, 1	0.1/2	WSW 2				16 V	☉ n.	
27	6, 7	12, 0	8, 0	19, 0	0.1/2	SW 2				16 V	☉ n.	
27	4, 1	12, 1	11, 4	18, 4	0.1/4	SSW 3				17 V	☉ n.	ab h. 10 mane usque ad vesp.
27	5, 8	13, 2	11, 6	18, 9	0.1/4	SW I	3, 7, 0			17 V	☉ n.	
27	5, 7	12, 9	10, 1	18, 7	0.1/4	SW 2				17 V	☉ n.	
27	8, 7	12, 4	8, 8	18, 4	0.1/4	SW I				18 X	☉ n.	
27	9, 5	13, 5	12, 7	18, 7	0.1/4	SSW I				18 X	☉ n.	
27	8, 0	13, 5	12, 8	18, 2	0.1/4	SW 2				18 X	☉ n.	
27	7, 5	13, 2	11, 8	17, 6	0.1/4	S I				19 X	☉ n.	
27	7, 9	13, 6	11, 4	17, 9	0.1/4	SSW I	1, 4, 9	10 dieb.		19 X	☉ n.	per tot. pom.
27	8, 7	14, 0	10, 8	18, 1	0.1/4	S I				19 X	☉ n.	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	8, 7	13, 5	9, 7	17, 7	0.1/4	S I				20 II	☉ = n.	☉ cum 11 h. 6-7 pom. Bar. 27, 7, 3.
11	8, 5	14, 0	12, 0	18, 6	0.1/4	S I	2, 2, 9			21 II	☉ = cin.	☉ temp. pom.
12	7, 0	12, 7	9, 5	19, 1	0.1/4	SSW 2	0, 8, 5			22 ☉	☉ a.	☉ hor. 3 pom.
13	10, 2	11, 1	5, 0	19, 5	0.1/2	W I	0, 9, 7			23 ☉	☉ n.	☉
14	10, 0	11, 2	7, 0	20, 8	0.1/2	WSW 2				24 ☉	☉ n.	☉
15	0, 5	10, 6	5, 0	20, 7	I	SW I				25 ☉	☉ n.	☉
16	1, 0	9, 5	3, 0	20, 2	0.3/4	W I				26 ☉	☉ n.	☉
17	1, 3	11, 7	8, 7	21, 5	I	W I				27 ☉	☉ n.	☉
18	1, 4	10, 4	5, 1	21, 8	I	SW 2				28 ☉	☉ n.	☉
19	1, 4	9, 1	3, 2	20, 9	I	WSW I				29 ☉	☉ n.	☉
20	1, 4	10, 4	7, 5	21, 3	I	W 2				30 ☉	☉ n.	☉
21	1, 7	10, 2	4, 2	21, 6	I	W 2				31 ☉	☉ n.	☉
22	0, 9	8, 3	3, 4	20, 4	I	W I				1 ☉	☉ cin.	☉
23	0, 2	10, 3	7, 4	20, 9	I	SW I				2 ☉	☉ n. sp.	☉
24	0, 1	10, 1	4, 2	21, 2	I	W I				3 ☉	☉ n.	☉
25	11, 1	8, 8	4, 1	21, 0	I	W I				4 ☉	☉ a.	☉
26	11, 0	10, 9	6, 8	21, 2	I	WSW I	1, 6, 0			5 ☉	☉ n.	☉
27	0, 7	9, 9	3, 8	22, 2	I	NWI				6 ☉	☉ n.	☉
28	1, 9	7, 9	0, 8	21, 2	I	N I				7 ☉	☉ n.	☉
29	2, 5	9, 9	7, 0	21, 8	2	N I				8 ☉	☉ n.	☉
30	2, 6	9, 9	4, 6	21, 7	2	N I				9 ☉	☉ n.	☉
31	2, 5	8, 3	4, 6	20, 8	I	NWI				10 ☉	☉ cin.	☉
1	2, 5	9, 9	7, 6	21, 0	2	NNW I				11 ☉	☉ n. sp.	☉
2	3, 1	10, 1	6, 2	21, 0	3	NNW				12 ☉	☉ n. sp.	☉
3	2, 6	9, 8	6, 8	20, 2	2	NNW I	10 dieb. 6, 2, 2			13 ☉	☉ cin.	☉
4	3, 7	10, 6	6, 8	20, 7	3	NNW I				14 ☉	☉ cin.	☉
5	3, 5	10, 2	6, 8	20, 7	3	NNW I				15 ☉	☉ cin.	☉
6	3, 3	9, 7	6, 3	19, 8	I	N I/4 O I				16 ☉	☉ cin.	☉
7	3, 0	10, 9	8, 8	20, 3	I	NNOI				17 ☉	☉ cin.	☉
8	2, 7	10, 8	7, 2	20, 4	2	NNOI				18 ☉	☉ cin.	☉
9	2, 8	9, 8	6, 8	19, 8	I	NNOI				19 ☉	☉ cin.	☉
10	2, 0	11, 1	10, 2	20, 1	I	N I				20 ☉	☉ cin.	☉
11	1, 9	11, 2	7, 9	20, 2	2	N I				21 ☉	☉ cin.	☉
12	2, 3	10, 3	7, 2	19, 3	I	NNOI				22 ☉	☉ cin.	☉
13	2, 7	11, 7	10, 8	20, 0	2	NNOI				23 ☉	☉ cin.	☉
14	0, 1	11, 1	5, 2	20, 2	2	NNOI				24 ☉	☉ cin.	☉
15	3, 8	9, 9	3, 1	20, 0	2	NNOI				25 ☉	☉ cin.	☉
16	3, 4	10, 7	9, 0	20, 6	2	NNOI				26 ☉	☉ cin.	☉
17	3, 0	10, 3	3, 5	21, 3	3	NNOI				27 ☉	☉ cin.	☉
18	3, 0	8, 3	0, 7	20, 9	3	NNOI				28 ☉	☉ cin.	☉
19	3, 3	10, 4	7, 2	21, 8	3	NNOI				29 ☉	☉ cin.	☉
20	3, 6	9, 7	2, 0	22, 2	4	NNOI				30 ☉	☉ cin.	☉
21	4, 1	8, 2	0, 0	21, 7	4	NNOI				31 ☉	☉ cin.	☉
22	4, 4	9, 3	7, 0	22, 1	3	NNOI				1 ☉	☉ cin.	☉
23	4, 5	9, 6	4, 9	22, 2	3	NNOI				2 ☉	☉ cin.	☉
24	3, 9	8, 3	5, 0	20, 9	3	NNOI				3 ☉	☉ cin.	☉
25	3, 7	9, 9	7, 0	21, 7	2	NNOI				4 ☉	☉ cin.	☉
26	3, 4	9, 8	2, 0	22, 6	4	NNOI				5 ☉	☉ cin.	☉
27	3, 1	7, 0	0, 1	21, 8	4	NNOI				6 ☉	☉ cin.	☉
28	2, 7	9, 3	5, 1	22, 5	3	NNOI				7 ☉	☉ cin.	☉
29	2, 6	8, 9	0, 9	22, 9	4	NNOI				8 ☉	☉ cin.	☉
30	2, 1	6, 2	1, 0	22, 0	3	NNOI				9 ☉	☉ cin.	☉
31	1, 6	9, 5	6, 2	22, 6	4	NNOI				10 ☉	☉ cin.	☉
1	0, 8	8, 1	0, 0	23, 3	5	NNOI				11 ☉	☉ cin.	☉

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	11, 7	6, 5	-1, 5	22, 0	4	NO I				20 h. 7 m. 35 mat.	☉ cin.	
30	11, 1	7, 3	3, 2	23, 0	2	ONO 2				9 ≈	☉ cin.	
31	11, c	7, 7	-0, 3	23, 6	3	NO 2				10 ≈	☉ cin.	
1	10, 4	5, 3	-1, 0	22, 5	4	ONO 2				11 dieb. 5, 6, 3	☉ cin.	
2	10, 4	6, 9	1, 6	23, 6	3	ONO 2				12 ≈	☉ cin.	
3	10, 6	6, 8	0, 2	24, 9	3	ONO 2				13 ≈	☉ cin.	

November.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 10, 2	5, 4	-0, 2	22, 8	4	NO 2				11 X	☉ cin.	☉
2	10, 2	7, 1	1, 5	23, 0	3	ONO 2	0, 3, 0			12 X	☉ cin.	☉
3	10, 3	6, 7	0, 1	23, 8	3	NO I				13 X	☉ cin.	☉
4	27, 9, 3	4, 8	-2, 0	22, 0	4	ONO I				14 X	☉ cin.	☉
5	8, 8	6, 9	2, 6	22, 6	3	NO I	0, 5, 6			15 X	☉ cin.	☉
6	9, 0	7, 2	1, 0	22, 6	3	NO I				16 X	☉ cin.	☉
7	27, 9, 4	5, 5	0, 0	21, 6	3	NNOI				17 X	☉ cin.	☉
8	9, 7	6, 8	1, 5	22, 3	3	NNW I	0, 7, 7, 1/2			18 X	☉ cin.	☉
9	10, 6	6, 7	0, 2	22, 4	4	NNWI				19 X	☉ cin.	☉
10	27, 11, 2	5, 3	-0, 4	21, 4	3	NNOI				20 X	☉ cin.	☉
11	11, 4	6, 5	1, 2	22, 4	3	NNOI				21 X	☉ cin.	☉
12	11, 3	6, 4	0, 0	22, 6	4	NNOI				22 X	☉ cin.	☉
13	27, 10, 5	5, 6	-0, 5	22, 0	5	NO 2				23 X	☉ cin.	☉
14	10, 5	6, 2	1, 8	23, 3	4	ONO 3				24 X	☉ cin.	☉
15	10, 7	5, 8	-0, 3	24, 2	4	NO 3				25 X	☉ cin.	☉
16	27, 10, 7	3, 8	-0, 2	23, 2	4	ONO 4				26 X	☉ cin.	☉
17	11, 2	5, 1	-0, 8	24, 5	4	NO 4				27 X	☉ cin.	☉
18	0, 0	4, 8	-2, 3	25, 4	4	NO 4				28 X	☉ cin.	☉
19	28, 0, 4	3, 0	-4, 5	34, 8	5	NNOI				29 X	☉ cin.	☉
20	0, 6	4, 7	-1, 5	25, 2	3	NNOI				30 X	☉ cin.	☉
21	0, 5	4, 8	-2, 2	25, 4	3	NNOI				31 X	☉ cin.	☉
22	28, 0, 1	2, 8	-6, 0	23, 7	6	NNOI				1 ☉	☉ cin.	☉
23	27, 11, 8	4, 8	-0, 2	24, 8	3	NNOI				2 ☉	☉ cin.	☉
24	11, 4	5, 0	-3, 6	24, 9	4	NNOI				3 ☉	☉ cin.	☉
25	27, 10, 7	3, 0	-3, 0	23, 4	3	NNOI				4 ☉	☉ cin.	☉
26	10, 8	5, 3	2, 2	24, 0	3	NNOI				5 ☉	☉ cin.	☉
27	11, 5	4, 3	0, 3	22, 4	2	NNOI				6 ☉	☉ cin.	☉
28	11, 5	6, 4	1, 4	24, 7	3	NNOI				7 ☉	☉ cin.	☉
29	11, 6	6, 7	-0, 7	23, 8	3	NNOI				8 ☉	☉ cin.	☉
30	27, 11, 8	5, 4	0, 0	22, 7	3	NNOI				9 ☉	☉ cin.	☉
31	11, 9	6, 9	3, 3	22, 9	3	NNOI				10 ☉	☉ cin.	☉
1	0, 3	7, 2	2, 0	23, 0	3	NNOI				11 ☉	☉ cin.	☉
2	28, 1, 2	6, 2	1, 2	22, 3	3	NNOI				12 ☉	☉ cin.	☉
3	1, 6	7, 7	2, 5	22, 7	2	NNOI				13 ☉	☉ cin.	☉
4	1, 9	7, 2	-0, 2	23, 5	3	NNOI				14 ☉	☉ cin.	☉
5	28, 1, 4	5, 2	-3, 0	22, 6	3	NNOI				15 ☉	☉ cin.	☉
6	0, 7	6, 2	0, 2	24, 3	3	NNOI				16 ☉	☉ cin.	☉
7	0, 5	5, 5	-3, 3	25, 4	4	NNOI				17 ☉	☉ cin.	☉
8	27, 11, 5	3, 3	-6, 2	24, 8	6	NNOI				18 ☉	☉ cin.	☉
9	10, 8	4, 9	-1, 2	25, 0	4	NNOI				19 ☉	☉ cin.	☉
10	9, 7	4, 3	-4, 1	25, 1	6	NNOI				20 ☉	☉ cin.	☉
11	27, 7, 9	3, 1	-3, 3	23, 3	3	NNOI				21 ☉	☉ cin.	☉
12	6, 0	4, 8	0, 8	23, 6	2	NNOI				22 ☉	☉ cin.	☉
13	5, 2	5, 3	1, 1	23, 4	2	NNOI				23 ☉	☉ cin.	☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&tr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
16	27, 2, 6 1, 8 1, 6	4, 1 6, 3 6, 6	0, 5 3, 6 3, 3	22, 2 22, 6 22, 6	2 2 2	O I S O I S O I	0, 6, 5			26 ≈	== cin. == l. sp. == n. sp.	per tot. pom.
17	27, 1, 5 1, 4 1, 6	6, 4 8, 4 7, 5	3, 0 5, 0 1, 3	21, 3 22, 0 22, 0	2 2 3	O I 1/2 O N O I O N O 2				27 ≈	== l. sp. == l. sp. == cin.	mane.
18	27, 2, 8 4, 7 7, 0	6, 1 7, 5 7, 1	0, 7 0, 2 0, 3	21, 7 23, 5 23, 8	3 3 3	N O I N O I N O I	0, 4, 0			28 m	== l. == c. sp. == n. sp.	mane. no&e.
19	27, 6, 3 3, 6 1, 3	6, 6 8, 6 7, 8	0, 3 3, 0 1, 7	22, 7 22, 5 22, 2	2 2 3	N O I O I S W 3	2, 2, 8			29 m	== l. sp. == l. sp. == n. sp.	hor. 4 pom.
20	27, 1, 7 2, 1 3, 5	7, 1 9, 3 9, 4	6, 1 8, 2 7, 1	20, 7 21, 3 21, 3	1 1 2	S 2 S W I S W I	1, 5, 4	10 dieb. 3, 7, 6		h. 10 m. 4 vefp. ☾ 30 m	== l. sp. == l. sp. == l. sp.	& laepius per diem.
21	27, 6, 0 7, 9 6, 7	9, 0 9, 2 8, 5	3, 0 2, 6 2, 8	20, 6 21, 9 22, 5	1 1 2	W I W I W I				1 ✕	== l. sp. == l. sp. == n.	h. 6 man.
22	27, 10, 9 11, 2 11, 6	8, 8 9, 0 8, 2	2, 5 3, 7 2, 5	21, 6 22, 2 22, 8	2 2 2	W S W I W I W I				2 ✕	== cin. == c. alt. == cin.	h. 8 man.
23	27, 11, 9 11, 8 11, 7	7, 7 8, 6 8, 1	1, 6 3, 2 1, 0	22, 0 22, 8 23, 0	2 2 3	O N O I O I O N O I				3 ✕	== c. alt. == c. alt. ☉	
24	27, 10, 9 10, 6 10, 8	6, 9 8, 2 7, 8	2, 0 2, 4 0, 3	21, 8 22, 8 22, 3	3 3 3	O I O I N O 2				4 ✕	== c. alt. == c. alt. ☉	
25	27, 7, 0 9, 7 9, 4	6, 8 7, 8 7, 4	1, 4 3, 3 0, 5	22, 3 22, 9 23, 1	2 2 3	O I O I O I				5 ✕	== l. alt. W c. alt. ☉	
26	27, 8, 6 8, 6 9, 6	6, 8 8, 2 8, 5	1, 7 5, 5 5, 2	22, 4 22, 6 22, 4	1 1 1	O N O I S O I S I	2, 6, 0			6 ≈	== c. alt. == l. == sp.	per tot. pom.
27	27, 10, 9 10, 7 9, 4	7, 8 9, 8 9, 3	5, 8 7, 6 5, 8	21, 3 22, 0 21, 8	1 1 2	S I S S O I S 2				7 ≈	== l. + a. == l. t.	
28	27, 9, 3 9, 5 9, 4	9, 0 10, 2 10, 8	7, 3 9, 5 8, 0	20, 7 21, 0 21, 4	1 2 2	S I S I S 2				h. 9 m. 32 vefp. ☾ 8 ✕	== cin. == n. == l.	
29	27, 11, 2 7, 2 8, 3	9, 9 10, 7 10, 2	4, 2 7, 0 7, 2	21, 0 21, 7 21, 6	2 2 1	S S W I S S O 2 S S O 2				9 ✕	☉ == sp.	hor. 10 no&.
30	27, 5, 5 6, 2 6, 8	9, 4 10, 2 9, 2	5, 2 3, 2 3, 1	20, 8 22, 3 22, 7	2 1 2	W 2 W 4 W 2	13, 8, 9-3/4 1, 6, 8	10 dieb.		10 ✕	== l. == l. sp. == n.	hor. 1 pom. * usq. ad no&.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&tr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 8, 0 8, 2 8, 0	8, 3 9, 3 9, 4	3, 0 4, 3 4, 2	21, 7 22, 2 22, 3	2 1 2	N W I S I S W 2				11 ♀	== l. == l. == l.	hor. 9 no&.
2	27, 8, 7 9, 8 10, 5	8, 2 9, 6 9, 3	4, 2 6, 0 2, 6	21, 3 21, 5 21, 8	1 1 2	W 3 W 2 W I	0, 4, 9			12 ♀	== l. == l. n. ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ele&tr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
3	27, 9, 2 7, 7 3, 0	8, 7 9, 9 9, 3	3, 6 5, 7 3, 8	21, 3 21, 6 21, 8	2 1 2	W I S I S W 4				13 ✕	== r. l. == l. == l.	
4	27, 3, 5 3, 9 3, 0	8, 4 10, 2 10, 1	5, 1 7, 2 6, 6	20, 7 21, 6 21, 7	2 1 3	S W 3 W 4 W 4	0, 2, 5			14 ✕	== l. n. == a. == a.	h. 2 pom.
5	27, 0, 1 1, 7 3, 8	9, 0 10, 0 10, 0	5, 6 4, 6 4, 1	20, 9 21, 7 22, 0	2 2 3	W 4 W 4 N W 2	0, 6, 8			h. 5 m. 50 vefp. ☾ 15 II	== l. sp. ☉+ ☉+ cin.	hor. 2 pom. hor. 6 velp. N
6	27, 3, 0 2, 7 3, 3	9, 4 10, 3 10, 4	6, 6 4, 0 8, 0	20, 7 22, 3 22, 5	2 2 3	S S W 2 S 3 S 3				16 II	☉+ ☉+ cin. ☉+ n.	
7	27, 5, 0 6, 3 7, 0	10, 0 11, 0 10, 7	7, 2 8, 3 6, 8	21, 4 21, 5 21, 7	2 2 2	S W I S W I S W I				17 S	☉+ ☉+ cin. == a. t.	
8	27, 8, 2 9, 8 10, 3	10, 0 11, 4 10, 8	6, 4 7, 6 5, 2	20, 8 21, 5 21, 7	2 2 3	W I W S W I S W I				18 S	== l. == l. ☉+ a. t.	
9	27, 8, 8 8, 2 9, 6	9, 8 10, 6 10, 1	5, 4 7, 8 6, 0	21, 0 21, 5 21, 2	3 2 3	W I S S W 2 S W 2	0, 7, 3			19 Ω	== l. == l. sp. == l.	hor. 2-3 pom.
10	27, 9, 8 10, 0 8, 8	9, 7 10, 4 9, 7	5, 6 7, 0 6, 2	20, 8 21, 1 21, 4	2 1 3	S I S I N W 2	2, 4, 0	10 dieb. 3, 5, 9		20 Ω	== l. + a. == l. t.	
11	27, 6, 3 6, 3 8, 0	9, 4 10, 2 9, 5	6, 5 8, 0 4, 6	20, 1 21, 8 21, 6	2 2 3	S S W 3 W 2 S S W I	0, 5, 9			21 W	☉+ == l. sp. ☉	hor. 3 pom.
12	27, 8, 6 7, 0 3, 4	8, 7 9, 9 9, 9	3, 2 6, 5 7, 8	21, 0 21, 8 21, 0	3 3 2	S I S S W 4 S 5	2, 0, 2			h. 5 m. 12 vefp. ☾ 22 W	☉+ + l. + cin.	h. 4 pom. vent. 5 grad.
13	27, 5, 5 6, 5 2, 9	9, 5 10, 4 10, 4	6, 0 7, 3 7, 2	21, 4 21, 7 21, 3	2 3 3	W 4 W 3 W 6				23 ≈	☉+ n. + a. == n. sp.	h. 9-12 no&.
14	27, 4, 0 6, 1 6, 7	9, 2 9, 8 9, 3	4, 5 6, 1 3, 6	22, 2 23, 3 23, 6	3 3 3	W 5 W 4 W 2	2, 3, 0			24 ≈	== n. sp. ☉+ n. == cin.	per tot. no&. & mane.
15	27, 7, 4 7, 9 7, 9	8, 6 6, 7 8, 3	3, 0 4, 2 1, 5	22, 0 21, 8 22, 3	2 2 3	W 2 W 2 W I				25 ≈	☉+ l. n. ☉+ n. ☉	
16	27, 5, 7 4, 0 4, 1	7, 3 8, 8 8, 0	2, 0 2, 4 2, 0	21, 7 22, 2 22, 2	3 2 2	S I S S W I S W 2				26 m	== cin. == l. sp. == n. sp.	hor. 2-3 pom. no&.
17	27, 4, 2 5, 0 5, 7	8, 3 8, 6 7, 7	1, 0 2, 2 1, 2	21, 6 22, 1 22, 7	2 2 2	N W I N W I N W I	5, 6, 0			27 m	== l. sp. == l. sp. == n. sp.	hor. 2-3 pom. a summo mane fere usq. ad mer.
18	27, 5, 9 6, 0 6, 2	6, 2 7, 4 7, 0	-1, 0 1, 4 -0, 8	21, 2 22, 2 22, 3	2 2 3	N W I W I N W I				28 ✕	== l. sp. ☉+ cin. ☉	
19	27, 6, 0 5, 8 6, 2	5, 3 4, 8 5, 5	-2, 7 -1, 1 -0, 9	22, 2 21, 7 22, 6	2 1 2	N W 2 N W I N O 2				29 ✕	== l. ☉+ cin. == n.	
20	27, 6, 7 6, 3 7, 2	4, 9 3, 3 5, 0	-2, 0 -1, 3 -1, 8	22, 0 21, 7 23, 8	2 1 3	O N O 2 N O 3 N O 2	10 dieb. 4, 4, 3			h. 5 m. 6 vefp. ☾ 30 ✕	== cin. == cin. == cin.	
21	27, 8, 3 9, 3 10, 9	3, 6 5, 2 4, 8	-2, 0 -1, 6 -3, 0	22, 0 22, 2 23, 7	2 2 2	N O 2 N O I N O I	0, 2, 8			1 ✕	== l. sp. + n. == sp.	mane. no&.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Electr. aëris.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
22	27, 11, 3 11, 6 28, 0, 0	3, 8 4, 9 4, 9	-3, 0 -0, 6 -1, 3	22, 1 22, 2 22, 8	2 2 2	W I NNW I W I	0, 8, 10			2 ☾	☉ cin. ☉ cin. ☉ n. sp. nocte.	
23	27, 10, 5 9, 9 10, 4	4, 6 5, 7 5, 8	-2, 7 0, 7 -3, 0	21, 8 22, 0 22, 8	2 2 2	SW I SW I O I	1, 0, 6			3 ≈	☉ = 1. sp. ☉ = 1. ☉	
24	27, 11, 9 11, 7 11, 8	4, 0 3, 1 3, 6	-6, 6 -3, 4 -5, 7	22, 7 21, 9 23, 5	4 3 3	O I ONOI ONOI 2				4 ≈	☉ ☉ ☉	
25	27, 10, 6 9, 0 8, 0	2, 6 2, 9 3, 5	-8, 1 -5, 0 -5, 8	23, 4 22, 8 23, 1	5 4 5	ONOI 2 ONOI 2 ONOI 2				5 ≈	☉ ☉ ☉	
26	27, 7, 8 7, 7 8, 8	2, 0 0, 3 2, 8	-8, 4 -3, 0 -6, 6	23, 3 23, 0 23, 8	4 3 5	O I O I O I				6 X	☉ ☉ cin. ☉	
27	27, 8, 8 7, 9 6, 8	1, 8 4, 0 4, 7	-6, 0 1, 0 3, 0	22, 4 22, 4 22, 2	4 2 1	SSW 2 SW I SW 2				7 X ☉ a	☉ = 1. ☉ = cin. ☉ = 1. sp. hor. 9 noctis.	
28	27, 9, 8 11, 2 28, 0, 7	2, 3 5, 7 5, 8	1, 2 2, 8 1, 2	20, 6 21, 7 21, 6	1 2 2	SSOI SW I SW I	1, 5, 7, 3/4			☉ h. 8. m. 37 mat. 8 V	☉ + ☉ ☉ = c. t. nocte praet.	
29	27, 11, 4 10, 3 9, 1	5, 6 6, 8 7, 5	1, 6 3, 8 4, 8	20, 7 21, 5 21, 2	1 1 1	S 2 W I W 2				9 V	☉ = 1. t. ☉ = 1. sp. ☉ = n. sp. hor. 9 noctis.	
30	28, 2, 6 4, 5 5, 5	7, 7 8, 6 8, 2	2, 8 4, 8 1, 7	20, 2 21, 4 21, 7	2 2 2	W 2 W I W 2	2, 2, 0			10 X	☉ + ☉ ☉	nocte praet.
31	28, 6, 2 6, 6 6, 4	8, 5 9, 0 8, 4	0, 6 3, 0 2, 8	22, 0 22, 2 23, 0	2 2 2	W W I W I		II dieb. 2, 3, 6		11 X ☉	☉ = 1. sp. ☉ = cin. ☉ = 1. t.	

ANNOTATIONES SPECIALES IN OBSERVATIONES BRUXELLENSIS.

Januarius.

Dies.

3 Glacies jam ad 5 vel 6 digitos crassitudinis crevit.

21 Summo mane glacies extabat rure.

* Mensis temperies, a soluto gelu, die 6 usque ad finem, humida & calida. Ruris facies pulchra & consueto viridior. Aër tamen insalubris Catarrhos plures, faucium & pectoris inflammationes, nec non febres generabat, nullo modo tamen lethíferas.

Februarius.

Dies.

4 Glacies rure 3 l. spissitudine.

7 Hora 10 ante meridiem hujus diei, dum saeviit procella, Atmosphaerae status fuit, scilicet: Barom. 27, 6, 3. Therm. intern. 8°. 8. Therm. extern. 5°. 0. Hygrom. 25°. 4. Electr. aëris 2°. Ventus ab Occidente 4° virium, cum grandine & pluvia maxima. In pago de *Sterrebeke* Bruxellis ab Oriente 1 leuca distante, aedificia aliquota fulgure incensa & exusta sunt.

13 Hedy sarum folia & Corylus julos emittunt.

14 Barometri hoc in anno altitudo maxima.

Hora 5 pomerid. coelum colore rubro, flavo & purpureo mire variegatum.

15 Sambucus foliis maturis se induit, & cantus rubicillae nemore auditur.

Dies.

21. Glacies temp. pom. 2 l. crassitie intra unius horae spatium formata.

23. Item 3 lin. spissit. intra horam.

25. Hora 2 pom. Ventus a Borapeliote, nubes autem a Notapeliote accurrerunt.

Martius.

Dies.

6} Glacies formata in cubiculo 9 lin. spiss. licet ignis ibi accensus fuit per totam noctem.

Nota. A die 6 mensis Januarii usque ad 19 Februarii inclusive humida valde & plus solito calida temperies, adeo ut Cymata Brassicarum & Lupulorum edulia erant, violae efflorescebant, & Rus ubique verna facie induebat. Attamen Gelu saevum, quod a 20 Februarii usque ad 15 Martii vigeat, hiemem iterum revocabat & omnia ad hibernum statum reducebat. Olera praecocia frigoris acerbitate adurebantur; sed deinceps amoeniore aëris statu revertente, gramina, olera, arbores, iterum paulatim virecebant.

20 Sambucus & Grossularia folia iterum effundebant.

Aprilis.

Dies.

2 Malus armeniaca & Persica folia induunt: arbores

ANNO-

Dies.

arbores reliquae gemmas emittere incipiunt.

13 Hirundines quam plurimae visae.

20 Luscinia & Cucullus primum hoc anno audiebantur, & Apodes visae.

21 Saeviente procella, Electricitas aëris Grad. 1. caetera ut in tabula.

26 Saeviente procella, Barom. 27, 9, 3. Therm. 13°. Hygrom. 31, 5. Electr. aëris 1 grad. Grando $\frac{1}{2}$ digiti diametro. Nocte sequente visa est Aurora Borealis in NO, cujus lux serena & immobilis erat.

M a j u s.

Dies.

1} Plurimum detrimenti acceperunt olera
2} arboresque fructiferae a gelu duobus his diebus.

12 Aurora Borealis immobilis in septentrione hor. 10 noctis.

J u n i u s.

Dies.

3 Mutatio loci observationum hodie necessario subibatur, propter Abbatiae Frigidi-Montis extinctionem.

Instrumentorum statio deinceps sex circiter pedes priori supereminet loco, 179 scilicet pedes Parisinos super fluminis Sen-

Dies.

nae superficiem, & 20 ejusdem mensurae pedes supra solum: eorum expositio versus Borapelioten.

12 & 13. Hygrometri maxima altitudo.

16 Thermometri hoc in anno maxima altitudo.

S e p t e m b e r.

Dies.

18 Hodie & nocte sequente, cum summa fuit humiditas, hygrometrum libero aëri, attamen sub tecto, expositum, ad 8 gradum descendebat, nec unquam amplius ad pristinum statum regressum est usque in praesens.

29. Procella hujus anni saevissima, & eodem tempore Barometri maxima depressio.

N o v e m b e r.

Dies.

6. 7. 8 Frigus hoc anni tempore hisque regionibus maxime inusitatum.

14 Gelu infuetum.

D e c e m b e r.

Dies.

13} A media nocte tempestas fuit maxima;
14} ventus ad 6 gradum ascendebat, & eodem tempore Barometrum usque ad 27, 1, 9 descendebat.

25 Frigus saevum, caecia acriter flante.

OBSER-

OBSERVATIONES MONACHIENSES

Autore HUEBPAUER.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

J a n u a r i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	p. lin. 0.4 mae	lin. dec.	ped. aig.			
1	26, 0, 1	7, 7	-3, 7			O I					==	
2	25, 11, 3	10, 4	-2, 2			O I					==	
3	26, 1, 4	8, 0	-7, 0			NW 2					==	
4	26, 3, 0	8, 4	-6, 5			W I					==	
5	26, 3, 4	8, 7	-8, 6			W I					==	
6	26, 2, 5	6, 6	-10, 3			SW I					==	
7	26, 2, 6	8, 0	-8, 0			W I					==	
8	26, 4, 3	7, 0	-9, 0			W I					==	
9	26, 6, 4	6, 0	-11, 7			W I					==	
10	26, 7, 3	9, 0	-7, 8			W I					==	
11	26, 7, 7	6, 8	-10, 0			W I					==	
12	26, 8, 5	5, 8	-9, 0			SW 2					==	
13	26, 8, 7	6, 7	-6, 5			SW 2					==	
14	26, 8, 6	4, 6	-9, 5			SW I					==	
15	26, 7, 3	4, 2	-13, 2			SW I					==	
16	26, 5, 2	6, 3	-8, 0			SW I					==	
17	26, 4, 4	5, 0	-8, 0			SW I					==	
18	26, 2, 0	4, 8	-6, 6			SW I					==	
19	26, 0, 8	5, 4	4, 0			SW I					==	
20	26, 2, 4	8, 0	4, 2			SW 3					==	
21	26, 3, 6	6, 0	3, 8			W					==	
22	26, 2, 0	6, 5	1, 0			SW I					==	
23	26, 1, 1	8, 0	5, 0			SW I					==	
24	26, 0, 7	7, 0	4, 0			SW I					==	
25	26, 0, 8	7, 0	3, 9			SW I					==	
26	25, 11, 4	7, 5	2, 8			SW I					==	
27	26, 10, 5	9, 0	4, 3			SW I					==	
28	26, 0, 0	8, 5	4, 7			SW I					==	
29	26, 0, 4	8, 8	2, 9			SW I					==	
30	26, 1, 6	10, 3	5, 5			SW I					==	
31	26, 2, 5	9, 4	4, 5			SW I					==	
32	26, 3, 4	9, 0	2, 7			SW I					==	
33	26, 3, 4	11, 0	6, 4			SW I					==	
34	26, 3, 8	10, 0	2, 3			SW I					==	
35	26, 3, 8	9, 5	2, 8			SW I					==	
36	26, 4, 0	11, 3	6, 0			SW I					==	
37	26, 3, 4	10, 2	1, 0			SW I					==	
38	26, 1, 6	8, 9	0, 5			SW I					==	
39	25, 11, 5	11, 5	7, 0			SW I					==	
40	26, 10, 8	11, 0	2, 7			SW I					==	

Ephemer. anni 1786.

D d

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	25, 10, 5 8, 4 10, 2	10, 0 11, 0 10, 0	3, 7 4, 6 3, 8			SW I W I W 2				Ω	cin. == ==	
17	25, 11, 7 26, 0, 5 1, 4	9, 9 11, 4 10, 2	3, 7 5, 6 3, 8			W 3 W 3 W I				np	c. sp. c. sp. rup. ==	
18	26, 1, 2 1, 4 3, 0	10, 0 12, 0 10, 0	3, 0 4, 5 0, 0			S I W I W I				np	cin. c. sp. ==	
19	26, 4, 0 4, 8 6, 6	9, 7 11, 9 10, 0	-0, 4 1, 5 0, 2			WNW I WNW I WNW I				np	== == ==	
20	26, 8, 1 8, 5 9, 2	8, 8 10, 0 9, 5	-1, 0 0, 7 0, 5			S I S I S I				Ω	== == ==	
21	26, 9, 4 9, 6 9, 8	8, 7 10, 1 9, 4	0, 2 -2, 0 -1, 5			S I S I S I				Ω	cin. cin. ==	
22	26, 11, 2 10, 9 10, 9	9, 0 10, 0 8, 8	-4, 6 0, 1 -4, 3			S I OSO I OSO I				(h. 12 m. 56 pom.)	c. t. cin. ==	
23	26, 10, 1 9, 2 8, 0	8, 0 10, 0 8, 0	-6, 6 1, 2 -2, 2			OSO I OSO 2 OSO I				m	c. t. cin. -	
24	26, 7, 0 6, 5 6, 4	7, 7 9, 8 7, 8	-4, 0 5, 0 -1, 5			OSO I OSO I OSO I				m	cin. a. -	t.
25	26, 7, 6 7, 8 8, 8	7, 7 9, 0 7, 5	-3, 9 6, 0 1, 8			SW I SW 2 SW I				×	- - -	
26	26, 8, 9 8, 9 9, 2	8, 0 9, 0 8, 2	1, 0 8, 0 3, 0			SW 2 SW 2 SW I				×	- - -	
27	26, 8, 8 8, 2 9, 0	8, 2 10, 0 8, 5	0, 8 9, 0 5, 8			SW I SW 2 SW 2				×	a. a. t. ==	
28	26, 9, 5 9, 9 10, 2	8, 7 10, 2 9, 9	5, 0 8, 7 3, 8			W I W I W I				×	cin. - -	
29	26, 11, 1 11, 1 11, 1	9, 8 10, 0 10, 0	4, 8 8, 0 4, 8			SW I SW I SW I				≈	cin. cin. cin.	
30	26, 10, 7 10, 5 10, 0	9, 0 11, 0 10, 0	2, 6 8, 8 3, 5			SSW I W 2 W I				⊙ h. 3 m. 39 mane.	- - -	
31	26, 10, 4 10, 4 10, 4	8, 7 12, 2 10, 3	3, 5 6, 2 4, 7			W I SW I SW I				≈	== == ==	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 9, 0 7, 2 5, 5	9, 6 12, 0 11, 0	2, 3 3, 5 1, 9			SO I SO I SO 2				×	c. t. == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	26, 1, 5 2, 5 2, 7	10, 0 12, 0 11, 3	3, 0 1, 5 -0, 3			W 3 W 2 W 2				×	cin. == ==	&
3	26, 3, 0 4, 2 5, 3	9, 9 11, 5 10, 0	-1, 0 0, 8 -0, 7			W 2 N 2 N 2				ν	== == ==	
4	26, 5, 7 6, 1 7, 3	9, 0 10, 0 9, 0	-2, 0 -0, 3 -1, 6			N I N I N I				ν	c. sp. == ==	
5	26, 8, 0 8, 1 8, 6	8, 7 10, 3 9, 8	-1, 5 1, 0 0, 7			W 2 W 2 W 2				⊙ h. 9 m. 37 vesp.	== == ==	
6	26, 6, 7 5, 5 4, 7	8, 8 11, 6 10, 2	1, 2 4, 0 3, 5			W 3 W 2 W 4				Ω	== == ==	
7	26, 4, 7 2, 5 3, 1	9, 0 12, 0 10, 0	3, 7 7, 0 1, 0			W 2 W 3 W 3				II	c. sp. c. sp. ==	Hora 7 W 4.
8	26, 2, 2 1, 5 2, 5	9, 0 12, 3 10, 2	2, 0 3, 7 1, 7			W 3 W 3 W 3				II	cin. cin. ==	h. 4 pom.
9	26, 1, 1 1, 9 5, 3	9, 9 11, 8 10, 3	2, 0 -1, 0 -3, 0			W 4 W 2 W 3				⊙	== == ==	* usque in meridiem.
10	26, 6, 7 3, 8 0, 8	9, 0 12, 0 10, 0	-5, 0 2, 2 4, 8			SSW I SSW I W 3				⊙	sub. fal. == ==	h. 5 vesp. Nocte W 4.
11	26, 3, 0 4, 3 6, 5	8, 9 10, 4 10, 5	1, 3 4, 0 2, 0			W 3 W 4 W 3				Ω	== == ==	
12	26, 5, 2 4, 0 4, 3	10, 0 11, 0 9, 5	4, 5 7, 0 2, 9			W 3 W 4 W 4				Ω	== == ==	*
13	26, 5, 4 7, 4 10, 3	9, 0 10, 0 9, 7	1, 0 1, 3 0, 0			W 4 W 3 W 3				⊙ h. 5 m. 53 mane.	c. sp. cin. a.	saepius.
14	27, 0, 4 0, 3 0, 0	9, 0 10, 0 9, 7	-1, 7 3, 0 -1, 8			W I S I S I				np	cin. a. -	node.
15	26, 11, 1 10, 7 10, 7	9, 0 10, 0 8, 8	-3, 5 4, 8 2, 0			S I S I S I				np	a. a. -	
16	26, 10, 5 10, 0 9, 2	8, 0 10, 7 9, 8	1, 7 6, 0 1, 6			W I W I W I				⊙	== == ==	
17	26, 8, 0 6, 8 6, 1	9, 0 11, 0 10, 5	-1, 3 7, 0 2, 5			S I S I S I				⊙	a. - -	
18	26, 6, 1 6, 5 6, 7	9, 3 12, 0 10, 0	4, 5 7, 6 5, 6			W I W 2 W I				⊙	a. c. == ==	
19	26, 7, 5 7, 9 8, 7	10, 0 11, 9 11, 0	4, 5 7, 2 3, 8			W I W I W I				m	== == ==	
20	26, 8, 7 8, 7 9, 0	10, 0 11, 5 10, 5	1, 9 2, 7 0, 8			W 2 W I W I				m	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	26, 8, 8 8, 4 8, 1	9, 0 10, 0 9, 8	-1, 0 0, 0 -3, 5			W I NO I NO I				☾ h. 9 m. 21 mat. X	☾ a. ☾ cin. ☾ cin.	
22	26, 7, 2 7, 0 7, 0	8, 0 10, 0 8, 0	-6, 5 -3, 0 -5, 3			O 2 O 2 O 2				X	☾ a. ☾ c. sp. ☾ cin.	☾
23	26, 6, 1 5, 7 5, 6	7, 0 10, 0 8, 0	-9, 0 -3, 8 -8, 8			O 2 O 3 O 2				X	☾ ☾ ☾	☾
24	26, 4, 7 3, 6 3, 5	6, 8 9, 0 7, 5	-9, 5 -1, 5 -5, 6			O 2 O 2 O 2				X	☾ cin. ☾ ☾	
25	26, 3, 4 3, 0 2, 5	6, 6 10, 0 7, 7	-7, 5 1, 7 -1, 8			O 2 O 2 O 1				X	☾ + ☾ ☾	
26	26, 2, 4 2, 6 2, 6	6, 4 9, 8 7, 3	-5, 2 4, 0 3, 0			O 1 O 2 O 1				X	☾ cin. ☾ ☾	☾
27	26, 2, 4 2, 0 1, 9	7, 5 10, 0 7, 0	-3, 5 3, 5 -2, 5			O 2 O 2 O 1				X	☾ ☾ c. t. ☾	
28	26, 1, 4 1, 7 2, 0	6, 6 7, 5 7, 0	-3, 0 0, 1 -1, 8			O 1 O 1 O 1				☾ h. 3 m. 26 pom. X	☾ ☾ ☾	

M a r t i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 1, 8 1, 4 1, 4	7, 0 7, 6 6, 5	-5, 8 4, 0 0, 5			O 1 O 2 O 1				X	☾ ☾ cin. ☾	☾ n.
2	26, 0, 0 11, 7 11, 4	6, 6 9, 0 7, 5	-1, 5 8, 0 0, 0			O 1 O 2 O 1				X	☾ a. ☾ cin. ☾ cin.	☾
3	25, 11, 3 11, 0 10, 9	7, 0 10, 0 8, 0	0, 2 8, 0 3, 3			O 1 O 1 O 1				X	☾ ☾ a. c. ☾ cin. sp.	
4	26, 0, 6 1, 9 3, 6	7, 8 10, 5 9, 0	1, 5 -0, 5 -3, 0			W 1 W 2 W 2				X	☾ ☾ ☾	☾
5	26, 5, 4 5, 0 4, 6	9, 8 10, 5 9, 0	-5, 8 -1, 8 -4, 4			W 1 W 1 W 1				X	☾ ☾ c. sp. ☾ cin.	
6	26, 1, 1 10, 6 9, 4	8, 0 10, 0 7, 7	-6, 0 -2, 9 -2, 8			SO I O 1 O 1				II	☾ cin. ☾ ☾ cin.	
7	25, 9, 5 9, 8 10, 3	8, 5 11, 0 9, 0	-0, 5 7, 5 4, 5			O 2 O 2 O 1				☾ h. 6 m. 25 mane. II	☾ cin. ☾ a. ☾	
8	26, 2, 5 3, 7 4, 5	8, 0 9, 0 8, 2	-4, 5 5, 0 -6, 5			W 3 W 3 W 2				☾	☾ ☾ ☾	☾
9	26, 5, 2 5, 4 5, 4	8, 0 10, 0 8, 0	-7, 3 -2, 4 -6, 9			SW I WSW I W I				☾	☾ cin. ☾ ☾ cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	26, 5, 5 6, 0 6, 6	6, 8 9, 2 6, 0	-7, 3 0, 3 -7, 0			W I W I W I				☾	☾ a. ☾ cin. ☾ a. c.	☾ t.
11	26, 7, 1 7, 6 7, 1	7, 8 10, 6 8, 0	-6, 7 -2, 5 -5, 0			W I W I W I				☾	☾ cin. ☾ a. ☾	
12	26, 5, 7 4, 7 4, 4	8, 0 10, 0 9, 5	-4, 5 3, 8 -0, 3			SW I SW I SW I				☾	☾ a. ☾ c. sp. ☾	
13	26, 3, 6 3, 0 2, 7	8, 5 10, 0 9, 0	-1, 2 4, 5 2, 9			SW I W 2 W 2				☾	☾ cin. ☾ c. sp. ☾	
14	26, 1, 2 1, 7 2, 6	9, 0 10, 4 9, 5	2, 8 6, 5 1, 6			S I W 3 W I				☾ h. 11 m. 0 vesp. ☾	☾ ☾ ☾	☾ nocte.
15	26, 3, 1 2, 7 2, 9	9, 2 10, 6 9, 5	1, 9 8, 5 5, 7			S I S I S I				☾	☾ ☾ ☾	☾ nocte.
16	26, 3, 6 3, 3 3, 0	10, 0 11, 0 9, 7	3, 5 11, 0 6, 7			SW I SW I SW I				☾	☾ a. ☾ cin. ☾	☾
17	26, 2, 3 2, 0 2, 5	8, 0 13, 0 2, 5	3, 0 12, 5 8, 7			S I S 2 W I				☾	☾ ☾ cin. ☾	
18	26, 1, 9 2, 5 3, 0	12, 0 13, 5 12, 8	4, 0 15, 0 8, 5			S I S I S I				☾	☾ cin. ☾ a. t. ☾ c. sp.	
19	26, 1, 0 0, 7 1, 3	12, 0 13, 5 13, 0	5, 0 8, 2 5, 0			S W 2 W 3				☾	☾ a. ☾ cin. ☾	
20	26, 1, 9 2, 1 3, 2	12, 0 14, 0 13, 0	4, 0 7, 0 4, 8			SW I W 2 W I				X	☾ c. sp. ☾ c. a. ☾	☾
21	26, 3, 2 3, 4 3, 7	12, 0 13, 0 12, 8	2, 6 9, 0 5, 4			SW I W 2 W I				X	☾ a. falc. ☾ cin. ☾ a.	☾
22	26, 4, 6 5, 7 6, 2	12, 5 13, 3 12, 0	3, 2 9, 5 5, 2			SW I W 2 W I				X	☾ a. ☾ c. sp. ☾	☾
23	26, 6, 0 5, 6 4, 5	12, 0 12, 8 11, 8	2, 0 12, 0 7, 9			SW I S 2 S I				☾ h. 2 m. 53 mane. ☾	☾ + ☾ a. ☾ cin.	☾ n. t. AB ab h. 2 usque 4 mane.
24	26, 3, 0 2, 2 3, 2	12, 0 13, 0 12, 0	3, 0 12, 0 5, 9			OSO I W 2 W 3				X	☾ cin. ☾ cin. ☾	☾
25	26, 2, 7 2, 9 3, 5	11, 0 13, 0 12, 0	4, 0 3, 7 3, 0			W I W 2 W I				☾	☾ ☾ ☾ cin.	☾
26	26, 1, 8 0, 4 1, 8	12, 0 13, 3 12, 0	2, 0 5, 6 3, 0			S I SW I W I				☾	☾ cin. ☾ ☾	☾
27	26, 1, 1 2, 2 2, 7	11, 0 12, 0 11, 0	1, 8 2, 0 -1, 6			SW I W I W I				X	☾ ☾ ☾ c.	☾
28	26, 3, 2 3, 5 4, 4	11, 5 12, 0 10, 8	-2, 4 3, 0 -1, 6			W I W I W I				X	☾ c. t. ☾ ☾ c.	☾

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	4, 4	9, 8	-1, 0			W I				✓	==	++
29	4, 3 4, 7	11, 7 10, 5	1, 9 0, 8			W I W I					==	
30	26, 4, 7 5, 5 6, 1	9, 0 11, 8 10, 0	0, 0 4, 0 2, 0			NO I NO I NO I				h. 1 m. 2 mane. ✓	==	
31	26, 6, 8 6, 9 7, 1	10, 0 12, 0 11, 7	1, 7 8, 6 3, 0			SW I W I O I				☾ ☾	==	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 7, 0 6, 5 6, 3	9, 8 12, 0 11, 8	2, 0 11, 8 5, 7			O I O I O I				☾	==	++
2	26, 6, 2 5, 8 4, 6	11, 0 12, 2 11, 0	1, 8 12, 0 6, 8			O I O 2 O I				II	☉ a.	++
3	26, 4, 0 3, 6 3, 0	10, 8 12, 0 12, 0	3, 8 13, 0 7, 0			O I O 2 O I				II	☉ + a.	
4	26, 2, 0 1, 1 0, 4	12, 0 14, 0 12, 0	3, 6 13, 5 6, 7			O 2 O 2 O I				☾	☉ a.	
5	26, 0, 0 25, 11, 3 11, 8	12, 0 13, 5 12, 0	3, 3 13, 0 9, 6			O I O 2 O I				h. 4 m. 48 vesp. ☾	☉ a. t. ==	++ h. 5 vesp.
6	26, 0, 0 0, 5 1, 0	11, 8 14, 0 13, 0	6, 5 12, 5 8, 5			S 2 W I W I				☾	☉ cin. ☉ c. sp. = a.	++ h. 4 pom.
7	26, 1, 6 1, 6 2, 3	13, 0 14, 0 13, 7	6, 7 13, 0 9, 0			SW I SW 2 W I				☾	☉ a. c. ☉ c. ☉ c. sp.	
8	26, 2, 3 1, 7 1, 0	12, 0 14, 2 13, 7	7, 5 12, 5 7, 8			W 2 W 2 NW I				☾	☉ cin. sp. ☉ c.	
9	25, 10, 6 9, 1 9, 7	12, 0 13, 8 13, 0	7, 0 11, 8 6, 5			SW I WNW I W 2				☾	☉ c. ==	++ t.
10	26, 0, 6 2, 1 3, 3	11, 0 14, 0 13, 0	2, 0 3, 0 1, 8			NI NI NI				☾	==	++ hum.
11	26, 4, 0 4, 2 5, 4	10, 8 13, 0 13, 0	1, 0 4, 0 2, 0			NI NO I NO I				☾	☉ c. ==	
12	26, 6, 6 8, 4 9, 3	11, 0 12, 8 12, 3	1, 0 5, 0 3, 5			NO I NO I NO I				☾	☉ c. ☉ c. sp. ☉ a.	
13	26, 9, 6 9, 7 9, 0	12, 0 13, 0 12, 3	2, 0 7, 0 2, 8			O 2 O 2 O I				h. 4 m. 1 vesp. ☾	☉ a. ☉ c.	++
14	26, 8, 5 8, 1 8, 0	11, 0 10, 5 10, 3	2, 4 12, 6 6, 5			O 2 O 3 O 2				m ☾	☉ a. ☉	++

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	26, 7, 4 6, 9 6, 7	9, 2 10, 0 10, 0	3, 4 11, 6 8, 0			O 2 O 3 O 2				m	☉ cin. ☉ c. sp.	++
16	26, 6, 5 6, 5 6, 7	8, 3 14, 7 11, 8	6, 0 15, 0 8, 3			O 2 O 2 O I				m	☉ a. ☉	
17	26, 6, 2 5, 6 5, 2	9, 0 16, 0 12, 0	7, 0 16, 0 10, 5			O I O I O I				☾	☉ a. ☉ cin.	
18	26, 5, 0 4, 7 5, 2	9, 3 14, 0 12, 0	7, 7 13, 0 8, 6			O I O 2 O I				☾	☉ cin. ☉ cin. ☉ cin.	
19	26, 5, 8 5, 9 6, 2	12, 0 12, 2 12, 0	5, 0 14, 6 7, 8			O 2 O 2 O I				☾	☉ cin. sp.	++
20	26, 4, 8 4, 6 4, 6	12, 0 13, 0 12, 5	6, 5 15, 0 8, 5			O I O 2 O I				☾	☉ a. ☉ a.	
21	26, 4, 6 4, 6 5, 0	12, 0 13, 0 12, 0	5, 0 15, 0 10, 0			O I O 2 O I				h. 4 m. 34 vesp. ☾	☉ a. t. ☉	
22	26, 5, 3 5, 6 6, 0	12, 0 12, 8 12, 0	6, 8 17, 2 10, 0			O I O I O I				☾	☉ a. ☉	
23	26, 6, 6 6, 6 7, 0	12, 0 13, 0 12, 5	7, 0 17, 0 10, 2			O I O I O I				☾	☉ ☉	
24	26, 7, 0 6, 4 6, 2	12, 0 13, 0 12, 7	7, 3 18, 0 11, 0			O I O 2 O I				☾	☉ a. ☉	
25	26, 5, 6 4, 7 4, 6	12, 0 12, 5 12, 0	10, 0 13, 5 9, 0			S 2 S 2 NO I				☾	☉ a. ☉ n. ☉ cin.	
26	26, 4, 4 4, 2 4, 1	11, 7 13, 0 12, 0	7, 0 15, 0 9, 3			W I W I W I				☾	☉ a. ☉ n. ☉ a.	☾
27	26, 4, 2 4, 2 4, 6	11, 8 12, 9 11, 7	8, 0 13, 0 9, 0			O I W 4 S 2				☾	☉ c. t. ☉ ☉	++
28	26, 4, 8 4, 4 4, 2	11, 7 12, 0 11, 8	8, 2 13, 0 8, 7			SW 2 W 2 W I				h. 9 m. 1 mat. ☾	☉ c. sp. ☉ a. c. ☉ n.	
29	26, 3, 6 2, 5 1, 5	11, 0 12, 8 12, 0	7, 0 14, 0 10, 7			W 2 W I NI				☾	☉ ☉ a. ☉ c. fac.	☾ & ++
30	25, 11, 3 11, 3 11, 9	12, 0 12, 6 12, 6	7, 8 11, 0 9, 5			NI SW 2 SW I				II	==	

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 1, 7 3, 4 4, 1	12, 5 14, 0 12, 8	3, 5 5, 0 3, 5			W I W I NI				II	==	++

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	3, 5	12, 0	2, 2			NO I					==	!! & !!
2	3, 9	13, 0	3, 5			NO I				☉	==	!!
3	4, 3	11, 0	2, 2			NO I				☉	==	!!
26	3, 7	11, 0	2, 0			NO I				☉	==	
3	4, 0	12, 7	5, 8			NNO 2				☉	==	
4	4, 5	11, 8	3, 0			NNO I				☉	==	⊙
26	4, 0	11, 0	3, 0			NO I				☉	==	
4	3, 4	11, 6	10, 0			NO 2		0, 2		☉	==	
5	3, 4	10, 8	7, 0			NO I				☉	==	
26	3, 6	10, 8	4, 0			W 2				☾ h. 5 m. 4	== cin.	
5	2, 8	10, 8	9, 0			W 2		0, 8		☉ mane.	==	!! h. 4 pom.
6	4, 0	10, 0	3, 0			W I				☉	==	!!
26	2, 8	12, 0	4, 0			SW I				☉	== c. sp.	
6	2, 3	12, 5	10, 0			W I		0, 2		☉	==	
7	2, 1	11, 6	4, 7			W I				☉	==	
26	1, 2	10, 8	4, 0			SW I				☉	== c. sp.	
7	0, 7	11, 0	6, 0			S I		0, 5		☉	==	!! h. 3 pom.
8	1, 3	10, 8	6, 5			W I				☉	==	
26	2, 5	10, 7	7, 2			W 2				☉	== a. c.	
8	2, 7	11, 5	8, 5			W 3		0, 3		☉	==	!! ::
9	2, 9	11, 7	8, 2			W I				☉	==	
26	3, 2	11, 0	8, 0			SW I				☉	== a.	
9	2, 7	11, 7	14, 5			S I		0, 7		☉	==	
10	2, 7	11, 5	10, 7			SO I				☉	==	!!
26	1, 4	10, 0	9, 0			SO I				☉	==	!! h. 6 vesp.
10	1, 6	12, 0	17, 7			W 3		1, 2		☉	==	
11	4, 5	11, 7	8, 0			W I				☉	==	
26	5, 5	11, 0	8, 2			SW I				☉	== c. sp.	
11	5, 8	12, 2	17, 0			W 3		1, 3		☉	==	
12	6, 9	11, 7	8, 7			SW 2				☉	==	
26	6, 0	11, 0	9, 0			S I				☉	== a.	
12	4, 7	12, 7	13, 0			O 2		1, 7		☉	==	
13	4, 5	12, 0	14, 5			S 2				☉	== c. sp.	
26	5, 5	13, 0	11, 5			SW I				☉ h. 8 m. 7	== a. c.	!! * h. 10 mat.
13	7, 8	13, 4	8, 5			SW 2		1, 8		☉ mane.	==	
14	8, 3	12, 0	9, 0			SW I				☉ m.	==	
26	9, 2	12, 0	9, 5			SW 2				☉	== c.	!!
14	9, 7	12, 8	10, 0			SW I		1, 0		☉	==	
15	10, 0	12, 7	8, 0			W I				☉	==	
26	9, 7	12, 0	7, 8			SW I				☉	== a.	
15	9, 0	13, 0	13, 5			S I		1, 5		☉	==	
16	8, 6	12, 8	9, 0			O I				☉	==	
26	7, 7	14, 0	17, 5			W 2		1, 7		☉	== a.	
16	7, 4	13, 0	12, 8			W I				☉	==	
26	7, 0	13, 0	12, 8			W 2				☉	== cin.	
17	6, 2	15, 0	20, 0			W 2		1, 8		☉	==	
18	6, 3	15, 2	13, 5			W 3				☉	== a.	!!
26	5, 0	13, 0	13, 0			SW I				☉	==	
18	5, 0	14, 8	12, 2			WNW I		2, 0		☉	==	
19	4, 6	14, 0	10, 0			W I				☉	==	
26	4, 7	14, 0	11, 5			WNW I				☉	==	
19	5, 0	13, 5	8, 2			WNW I		1, 3		☉	==	!!
26	5, 8	12, 8	5, 2			NW I				☉	==	!!
20	6, 0	13, 5	8, 8			W 2		0, 5		☉	==	
21	6, 7	12, 6	5, 8			NW I				☉	== c. sp.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	7, 1	12, 0	5, 6			NW I				☉ h. 2 m. 19	== c. sp.	
21	7, 2	12, 8	10, 0			W 2		1, 6		☉ mane.	== cin.	
22	7, 5	11, 7	6, 0			W I				☉	== cin.	
26	7, 5	11, 7	8, 0			SW I				☉	==	
22	7, 5	12, 0	12, 5			W 3		1, 0		☉	==	
23	7, 7	11, 5	9, 5			W I				☉	==	
26	7, 7	11, 6	10, 0			W I				☉	== cin.	!! laepius.
23	7, 8	12, 0	12, 0			W 2		1, 6		☉	==	
24	8, 0	11, 9	10, 7			W I				☉	==	
26	8, 0	11, 7	10, 5			SW I				☉	==	
24	7, 8	13, 0	15, 0			W 2		1, 0		☉	== a.	
25	8, 5	12, 7	11, 5			W I				☉	==	
26	9, 0	12, 7	10, 7			WNW I				☉	== cin.	
25	8, 8	13, 4	18, 0			W I		2, 0		☉	== a.	
26	9, 0	13, 5	12, 7			W I				☉	==	
26	9, 2	13, 0	11, 0			W I				☉	== a.	
26	9, 1	14, 6	19, 0			N I		1, 2		☉	== a.	
27	8, 9	14, 6	13, 8			N I				☉	==	
26	8, 4	13, 7	11, 5			N 2				☉ h. 4 m. 31	==	
27	7, 6	16, 0	20, 0			N I		1, 7		☉ pom.	==	
28	7, 5	15, 6	15, 0			N I				☉	==	
26	7, 3	15, 2	14, 0			N I				☉	==	
28	7, 1	16, 5	20, 0			W 2		2, 0		☉	== c. sp.	
29	8, 2	15, 0	12, 3			N 2				☉	== cin.	
26	9, 0	12, 3	10, 0			N I				☉	==	
29	9, 3	14, 8	15, 0			N 2		2, 2		☉	==	
30	9, 3	14, 6	10, 2			N I				☉	==	
26	8, 9	14, 0	11, 0			W 2				☉	== a.	
30	8, 5	15, 0	13, 0			W 2		2, 0		☉	== c. sp.	
31	8, 1	14, 0	12, 0			W 2				☉	== cin.	
26	7, 2	14, 6	11, 5			W I				☉	== cin.	
31	7, 1	14, 8	12, 5			NW I		1, 7		☉	== a. c.	
31	7, 1	12, 8	9, 0			W I				☉	==	

Junius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	7, 4	13, 7	7, 0			N I				☉	== a. f.	
1	7, 6	14, 2	15, 0			N I		1, 6		☉	== a.	
2	8, 0	13, 7	10, 0			N I				☉	== c. sp.	
26	8, 0	13, 0	8, 0			W I				☉	== cin.	
2	8, 0	14, 0	15, 0			W 2		1, 3		☉	== c. sp.	
3	8, 3	13, 5	10, 0			W I				☉	== cin.	
26	8, 3	13, 3	7, 7			N I				☉ h. 7 m. 19	== a.	
3	8, 3	15, 0	15, 7			N I		1, 0		☉ vesp.	== c. sp.	
4	8, 2	13, 2	12, 0			N I				☉	== cin.	
26	8, 0	13, 0	9, 0			N I				☉	==	
4	7, 7	14, 0	13, 0			NO I		1, 2		☉	== a. c.	
5	7, 7	13, 0	12, 4			NO I				☉	== cin.	
26	7, 7	14, 0	10, 0			W I				☉	== a.	
5	7, 8	15, 0	18, 0			W I		2, 0		☉	== cin.	
6	7, 8	14, 7	12, 8			W 2				☉	== c. sp.	
26	7, 6	14, 3	10, 0			W 2				☉	== cin.	
6	7, 4	15, 2	16, 0			W I		1, 9		☉	== a.	
7	7, 2	14, 0	11, 3			W I				☉	== a.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	26, 6, 4 5, 8 6, 1	13, 8 15, 0 14, 0	11, 0 18, 0 11, 0			W I W 2 W I		3, 2		II	≡ a. ≡ a. ≡ a.	
8	26, 5, 8 4, 8 4, 4	13, 5 15, 3 14, 5	9, 5 17, 0 12, 0			W I NW 2 W I		2, 8		m C	≡ a. ≡ a. ⊙	
9	26, 3, 8 3, 0 3, 0	14, 0 16, 0 15, 0	10, 0 20, 0 13, 8			W I W 2 W I		2, 7		m	≡ cin. ≡ a. ≡ cin.	
10	26, 3, 2 3, 2 3, 7	14, 2 16, 3 16, 0	13, 0 19, 0 13, 2			W 2 W 2 W I		3, 0		X	≡ cin. ≡ a. ≡ cin.	hor. 6.
11	26, 4, 2 4, 2 4, 8	15, 8 16, 2 15, 8	12, 6 16, 5 13, 3			SW I N 2 N I		2, 0		⊙ h. 10 m 36 vesp.	≡ c. sp. ≡ c. sp. ≡ a.	hor. 6.
12	26, 5, 2 4, 9 5, 2	15, 8 16, 7 16, 0	13, 5 18, 7 14, 0			O I N I NW I		1, 7		X	≡ a. ≡ c. sp. ≡ a.	hor. 7.
13	26, 5, 2 4, 9 5, 2	16, 0 16, 8 16, 8	15, 0 20, 0 13, 7			W 2 W I W 2		1, 8		X	≡ a. ≡ c. sp. ≡ a.	
14	26, 4, 6 4, 5 4, 7	16, 7 18, 0 17, 5	14, 6 21, 5 15, 8			SW I W 2 SW I		1, 5		X	≡ a. ≡ a. ≡ a.	t. hor. 4.
15	26, 4, 8 4, 9 4, 9	17, 0 18, 5 17, 7	15, 0 22, 0 16, 5			W 2 N I N I		3, 0		≈	≡ a. sp. ≡ a. ≡ cin.	
16	26, 5, 0 5, 0 4, 9	17, 0 19, 2 18, 6	14, 8 23, 3 17, 7			S I W I N 2		2, 0		≈	≡ a. t. ≡ a. ≡ c. sp.	
17	26, 5, 0 5, 0 5, 1	18, 0 19, 2 18, 6	16, 0 20, 0 15, 2			S 2 S 2 W I		3, 0		X	≡ c. sp. ≡ cin. ≡ cin.	hor. 7.
18	26, 4, 6 3, 9 3, 7	18, 0 19, 0 18, 2	14, 0 23, 0 16, 5			W I NO I NO I		2, 7		X	≡ a. ≡ cin. ≡ cin.	
19	26, 3, 9 4, 3 4, 6	17, 6 18, 0 17, 5	14, 0 16, 2 14, 5			NO I SW I SW I		2, 2		⊙ h. 9 m. 0 mat.	≡ cin. ≡ a. ≡ cin.	
20	26, 5, 2 5, 3 5, 4	17, 0 18, 0 17, 0	13, 7 19, 5 13, 7			SW I N 2 W I		1, 0		V C	≡ a. ≡ a. ≡ a.	hor. 5.
21	26, 5, 7 5, 7 5, 8	17, 2 17, 7 16, 5	13, 0 16, 0 13, 7			SW I W I SW I		0, 8		V	≡ a. ≡ a. ≡ a.	
22	26, 5, 9 5, 4 5, 7	16, 0 16, 7 16, 0	13, 7 20, 0 13, 5			SW I SW I W I		1, 0		X	≡ cin. ≡ a. ≡ c. sp.	hor. 4.
23	26, 5, 3 5, 0 4, 7	15, 0 17, 0 16, 5	12, 6 20, 0 11, 7			SW I SW I W I		1, 3		X	⊙ ≡ a. ≡ a.	
24	26, 4, 5 4, 7 4, 8	16, 0 17, 0 15, 7	10, 5 10, 4 10, 0			W 3 W 3 W 3		1, 0		II	≡ a. ≡ a. ≡ a.	
25	26, 4, 9 6, 0 6, 7	16, 7 17, 7 14, 9	10, 0 11, 2 11, 0			W 3 W 3 W 3		0, 5		II	≡ a. ≡ a. ≡ a.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	26, 6, 9 6, 6 6, 6	15, 0 15, 0 14, 8	12, 0 13, 5 11, 4			SW I W I W I		0, 3		⊙ h. 12 m 29 mane.	≡ cin. ≡ c. sp. ≡ c. sp.	saepius.
27	26, 6, 3 5, 5 5, 0	14, 7 17, 0 15, 5	12, 0 19, 0 14, 3			SW I W 2 N 2		0, 6		⊙	≡ a. ≡ c. t.	
28	26, 6, 6 6, 0 7, 2	15, 0 16, 0 15, 0	12, 5 14, 8 11, 0			SW 2 SW 2 W I		0, 5		Ω	≡ c. sp. ≡ a.	hor. 3.
29	26, 8, 1 8, 1 8, 0	14, 0 15, 0 15, 0	11, 7 17, 0 13, 3			W I W I W I		1, 0		Ω	≡ cin. ≡ c. a.	
30	26, 8, 0 7, 4 7, 3	14, 7 17, 0 15, 8	12, 0 19, 0 14, 8			W I W 2 W I		2, 0		np	≡ a. ≡ a.	

Julius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 6, 9 7, 0 7, 3	15, 7 17, 5 15, 8	14, 7 21, 0 14, 0			SW I N I SW I		1, 2		np	≡ a. ≡ cin.	hor. 3.
2	26, 7, 3 7, 0 6, 8	15, 0 17, 0 16, 0	13, 5 19, 0 14, 7			SW I W I N I		1, 3		np C	≡ a. ≡ c. sp. ≡ c. sp.	hor. 12 & 6.
3	26, 7, 1 7, 1 7, 7	15, 3 16, 0 15, 4	13, 5 16, 0 12, 5			SW I S I S I		1, 0		⊙ h. 11 m. 1 mat.	≡ c. sp. ≡ n. c.	hor. 8.
4	26, 7, 7 7, 2 7, 1	16, 0 17, 0 15, 5	13, 0 18, 3 14, 7			W I W 2 W I		2, 7		≈	≡ cin. ≡ a. ≡ cin.	
5	26, 6, 5 6, 8 7, 4	15, 5 16, 0 15, 0	13, 5 17, 0 10, 0			W 2 W 2 W I		1, 7		m	≡ cin. ≡ c. sp.	
6	26, 7, 2 7, 0 6, 8	14, 0 15, 6 14, 3	8, 5 14, 0 10, 0			W 2 W 3 W 2		2, 3		m	≡ a. ≡ a. c. ≡ a.	
7	26, 5, 2 4, 7 4, 6	13, 0 14, 6 13, 7	10, 5 17, 5 9, 0			W 2 W 2 W 3		2, 0		m	≡ a. ≡ a. t. ≡ a.	
8	26, 3, 8 4, 5 5, 0	13, 6 14, 0 13, 5	9, 0 10, 0 8, 5			W I W 2 W I		0, 7		X	≡ cin. ≡ c. sp.	saepius.
9	26, 5, 0 4, 5 3, 8	13, 0 17, 0 16, 0	10, 0 18, 0 13, 0			SW I S I S I		0, 8		X	≡ a. ≡ a. ≡ cin.	
10	26, 4, 2 4, 2 4, 2	13, 5 15, 0 13, 7	11, 0 14, 7 12, 3			S I S I S I		1, 5		X	≡ cin. ≡ a. ≡ a.	
11	26, 5, 5 6, 6 7, 8	13, 6 14, 0 13, 5	10, 5 14, 2 9, 5			SW I W 3 W I		1, 8		⊙ h. 11 m 31 mane.	≡ c. sp. ≡ a. ≡ a.	
12	26, 7, 6 6, 6 6, 7	14, 3 17, 0 13, 0	11, 0 19, 0 10, 0			W I S I O I		1, 0		≈	≡ a. ≡ a. ≡ a.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	26, 7, 1 8, 4 8, 9	13, 0 13, 4 12, 7	7, 8 9, 0 8, 2			W 2 W 2 W 1		0, 4		≈	== == ==	== == ==
14	26, 8, 9 9, 0 9, 2	12, 0 12, 5 11, 8	7, 0 8, 7 8, 7			W 1 W 1 W 1		0, 4		≈	== == ==	== == ==
15	26, 8, 8 8, 2 8, 0	12, 0 12, 0 11, 7	9, 0 12, 0 8, 7			W 1 W 1 W 1		0, 5		X	== cin. == ==	== == ==
16	26, 7, 2 7, 0 7, 5	11, 8 12, 2 11, 7	9, 3 11, 5 10, 6			W 1 W 1 W 1		0, 6		X	== == ==	== == ==
17	26, 7, 8 7, 8 7, 5	11, 7 13, 0 12, 5	10, 0 14, 0 10, 5			W 2 W 1 W 1		0, 7		V	== == cin. ==	== == ==
18	26, 7, 0 7, 5 8, 4	12, 0 13, 3 12, 0	10, 0 14, 0 8, 5			W 1 W 1 W 1		0, 5		(h. 1 m. 44 mane. V	== == cin. == cin.	== == == faepius.
19	26, 8, 5 8, 0 7, 4	11, 7 12, 8 12, 0	7, 3 13, 0 8, 6			W 1 W 1 N 1		0, 8		≈	== a. == a. +	== == +
20	26, 6, 5 6, 0 4, 9	12, 0 13, 5 12, 8	8, 3 15, 5 11, 7			W 1 W 1 W 1		1, 0		≈	== a. == a. f. == a.	== == ==
21	26, 3, 9 4, 7 5, 4	12, 0 12, 7 12, 0	12, 3 12, 5 8, 5			S W 1 W 1 W 1		0, 9		II	== c. fafc. == cin. +	== == == hor. 3 & 9 mat.
22	26, 5, 7 6, 0 6, 6	12, 0 12, 5 12, 2	8, 7 12, 0 10, 2			W 2 W 3 W 2		1, 2		II	== cin. == cin. == cin.	== == ==
23	26, 7, 0 6, 4 6, 6	13, 2 14, 7 13, 0	9, 3 17, 2 13, 5			W 1 W 1 W 1		2, 5		≈	== cin. == cin. == c. sp.	== == ==
24	26, 6, 4 6, 6 7, 1	13, 7 15, 0 14, 0	10, 2 19, 0 14, 2			S W 1 W 1 W 1		2, 7		≈	== a. == a. +	== == +
25	26, 7, 0 6, 6 6, 6	13, 8 16, 5 16, 0	13, 0 22, 0 17, 0			W 1 W 1 W 1		3, 0		(h. 9 m. 47 mat. Ω	== a. t. == n. +	== == == fine tonitr.
26	26, 5, 3 5, 0 4, 9	15, 0 16, 0 15, 5	15, 5 20, 0 14, 0			S 1 S 1 W 2		0, 8		Ω	== a. == cin. == c. sp.	== == == hor. 6 vesp. fine tonitr.
27	26, 5, 5 6, 0 6, 3	15, 0 16, 5 15, 8	14, 0 19, 0 13, 5			W 2 W 2 W 1		2, 0		mp	== cin. == cin. == cin.	== == == hor. 6 vesp.
28	26, 6, 5 6, 5 6, 4	16, 0 16, 6 16, 0	14, 8 18, 5 15, 0			W 1 W 1 W 1		3, 0		mp	== cin. == cin. == cin.	== == ==
29	26, 5, 6 5, 1 4, 8	16, 0 17, 0 16, 2	13, 0 19, 5 14, 2			S 1 S 1 S 1		3, 3		mp	== a. == c. sp. == cin.	== == == hor. 3 vesp.
30	26, 5, 2 5, 8 6, 4	15, 0 15, 6 15, 0	10, 0 10, 0 8, 5			W 1 S W 1 S W 1		0, 5		II	== == == a. sp.	== == == *
31	26, 6, 6 6, 0 5, 7	13, 0 16, 0 13, 7	9, 0 12, 8 9, 5			S W 1 W 1 W 1		0, 4		II	== == cin. ==	== == == faepius.

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 3 5, 3 5, 2	12, 0 15, 5 13, 0	8, 5 14, 8 11, 6			W 2 W 3 W 1		0, 5		m	== c. sp. == c. sp. ==	== == ==
2	26, 3, 4 3, 6 5, 0	12, 3 15, 7 13, 8	10, 0 11, 5 9, 0			S 1 W 1 S W 1		0, 3		m	== == +	== == == per tot. noctem.
3	26, 5, 3 5, 8 6, 4	12, 0 14, 0 12, 5	8, 5 11, 0 8, 0			W 2 W 2 W 2		0, 3		(h. 4 m. 5 mane. m	== c. sp. == c. sp. == cin.	== == == faepius.
4	26, 5, 4 5, 4 5, 8	11, 7 12, 0 12, 0	8, 0 10, 5 9, 0			W 2 W 2 W 1		0, 2		X	== == cin. == cin.	== == == faepius.
5	26, 5, 6 5, 8 6, 3	11, 8 13, 5 12, 5	9, 0 18, 0 11, 7			S W 1 S W 1 S 1		0, 4		X	== a. c. == a. +	== == ==
6	26, 6, 9 7, 2 7, 4	12, 0 13, 7 13, 6	11, 0 19, 0 13, 6			S 1 W 1 W 1		1, 0		≈	== a. == a. == c. sp.	== == ==
7	26, 7, 6 7, 6 7, 9	13, 0 14, 3 13, 7	12, 0 15, 8 11, 7			S 1 W 1 W 1		1, 3		≈	== a. == == cin.	== == == noctu.
8	26, 7, 6 7, 3 7, 1	13, 7 15, 2 14, 0	11, 5 17, 0 14, 8			S W 2 N O 1 N O 1		2, 0		≈	== a. == cin. == c. sp.	== == ==
9	26, 7, 1 7, 1 7, 2	14, 0 16, 0 14, 7	11, 7 18, 0 13, 7			W 1 W 1 W 1		2, 7		(h. 10 m. 38 vesp. ≈	== a. == a. +	== == ==
10	26, 6, 8 6, 5 6, 6	14, 7 17, 0 15, 0	11, 6 19, 7 14, 7			W 1 W 2 W 1		3, 0		≈	== cin. == a. == cin.	== == ==
11	26, 6, 6 6, 5 6, 5	14, 0 17, 2 15, 5	14, 6 19, 2 14, 0			W 1 W 1 W 1		2, 0		X	== a. == a. +	== == +
12	26, 6, 0 5, 5 5, 0	14, 5 18, 0 16, 0	13, 8 20, 2 15, 7			W 1 W 2 W 1		2, 9		X	== a. == a. == cin.	== == ==
13	26, 3, 7 3, 9 3, 9	15, 5 16, 0 15, 0	13, 7 13, 7 10, 5			S S W 1 W 2 W 1		1, 6		V	== == ==	== == == hor. 8 vesp.
14	26, 3, 6 3, 2 3, 0	14, 0 14, 7 14, 7	11, 5 13, 0 11, 6			W 1 W 3 W 1		1, 0		V	== == ==	== == == faepius.
15	26, 2, 7 2, 9 2, 8	14, 7 14, 8 14, 0	10, 5 15, 5 11, 7			S S W 1 W 1 S 1		1, 0		≈	== == cin. ==	== == ==
16	26, 2, 6 2, 6 3, 5	13, 0 13, 5 13, 5	9, 5 10, 0 9, 5			W 2 W 2 W 2		0, 4		(h. 6 m. 9 vesp. ≈	== == ==	== == == diu noctuque.
17	26, 3, 2 3, 6 4, 9	12, 0 13, 0 12, 7	8, 5 10, 0 10, 4			W 2 W 2 W 1		0, 3		II	== == ==	== == == * diu noctuque
18	26, 5, 7 6, 0 6, 5	12, 7 14, 0 12, 5	9, 9 13, 9 10, 6			W 1 W 1 W 1		0, 4		II	== == cin. == cin.	== == == hor. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	26, 6, 4 6, 0 5, 7	13, 0 13, 7 13, 0	9, 0 17, 0 13, 0			W I S O 2 S O 2		I, 0		☾	☽ = a. c. ☽ cin.	
20	26, 5, 5 5, 8 6, 3	13, 6 14, 8 14, 0	11, 5 18, 5 14, 5			S O I W 2 W I		I, 2		☾	= a. ☽ a. c. ☽ n.	hor. 5 vesp.
21	26, 6, 1 5, 4 6, 3	14, 0 16, 0 15, 0	13, 0 20, 2 13, 0			S I S O I S I		2, 0		☾	☽ cin. ☽ n. ==	hor. 7 vesp.
22	26, 6, 5 6, 6 6, 6	12, 8 15, 0 14, 8	12, 0 17, 5 14, 0			S W I S W I W I		I, 0		☾	= = a. ==	
23	26, 6, 9 6, 4 6, 5	14, 7 15, 0 15, 0	12, 0 17, 0 13, 4			S W I W I W I		I, 0		☾ h. 9 m. 14 vesp.	☽ cin. ☽ cin. ==	noctu. hor. 6 & ☽
24	26, 6, 1 6, 6 7, 8	14, 0 14, 7 14, 0	11, 0 10, 0 8, 5			W 2 W 2 W 2		I, 0		☾	☽ c. sp. == ==	* *
25	26, 8, 4 8, 4 8, 4	14, 0 14, 4 13, 5	8, 7 13, 0 10, 5			W I W I W I		0, 5		☾	= = cin. ☽ c. sp.	
26	26, 8, 0 7, 5 7, 5	13, 0 14, 0 13, 0	9, 0 14, 2 10, 2			W I W I N I		I, 4		☾	☽ cin. = a. = cin.	
27	26, 7, 3 6, 7 6, 7	12, 0 12, 8 12, 6	9, 0 12, 8 9, 0			N W I W 2 W I		0, 8		☾	= a. ☽ c. sp. ☽ cin.	
28	26, 6, 3 5, 7 5, 9	12, 0 13, 0 12, 7	10, 0 15, 0 12, 5			S W I W I W I		I, 0		☾	☽ cin. = c. sp. ☽ c. sp.	
29	26, 5, 7 5, 6 6, 1	12, 2 13, 2 13, 0	11, 0 14, 7 11, 4			W I W 2 W I		I, 3		☾	☽ cin. ☽ cin. ☽ c. sp.	hor. 7 mane.
30	26, 7, 0 7, 1 7, 2	12, 0 13, 0 13, 0	10, 0 15, 2 12, 4			W 2 W 2 W 3		I, 7		☾	= a. = a. ==	
31	26, 6, 2 6, 1 5, 7	12, 8 13, 2 13, 0	11, 5 12, 0 11, 0			W 3 W 2 W 2		0, 9		☾ h. 9 m. 47 vesp.	= cin. == ==	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 6, 3 6, 6 7, 0	12, 8 13, 0 13, 0	10, 0 12, 5 11, 9			W 3 W 3 W 2				☾	☽ c. sp. ☽ c. sp. ☽ cin.	
2	26, 7, 0 6, 2 5, 7	13, 0 15, 0 13, 7	12, 0 17, 0 14, 6			S W I S W I S W I				☾	☽ = a. ☽ a.	
3	26, 5, 6 5, 8 5, 7	13, 6 14, 8 14, 0	12, 5 18, 5 13, 6			S S W I S W I S W I				☾	= c. t. = c. sp. ☽ cin.	hor. 3 pom.
4	26, 4, 9 5, 7 6, 3	14, 0 15, 5 14, 5	13, 0 18, 0 12, 0			S W I W I W I				☾	☽ cin. ☽ cin. ☽ cin.	☽ hor. 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	26, 6, 7 7, 2 7, 2	14, 0 14, 0 13, 9	10, 0 12, 0 10, 9			W S W I W I W 2				☾	☽ cin. ☽ cin. ==	
6	26, 7, 2 7, 4 7, 5	13, 5 13, 9 13, 2	8, 8 10, 0 9, 1			W I S W I S W I				☾	= == ☽ cin.	
7	26, 7, 7 7, 7 7, 1	12, 3 12, 0 13, 3	5, 4 13, 8 9, 5			S W I N N W I N N W I				☾	☽ ☽ a. ☽	
8	26, 6, 7 6, 0 5, 8	11, 6 13, 6 12, 0	6, 0 14, 4 10, 0			O I O I O I				☾ h. 8 m. 29 mat.	☽ ☽ ☽	
9	26, 5, 0 4, 1 3, 7	11, 8 10, 5 12, 2	7, 5 18, 2 14, 6			S O S I S I S I				☾	☽ a. ☽ a. ==	
10	26, 4, 2 4, 8 6, 0	12, 2 12, 5 12, 4	11, 0 14, 9 11, 3			S W 2 W S W 2 W I				☾	= = cin. ☽	
11	26, 7, 8 7, 0 7, 0	12, 0 13, 0 12, 2	9, 5 14, 4 10, 4			S W I W S W I W I				☾	☽ ☽ a. ☽ cin.	hor. 5 & noctu.
12	26, 7, 0 7, 3 6, 5	12, 5 13, 0 13, 0	11, 4 14, 9 11, 7			W I W S W I W I				☾	= = a. = cin.	
13	26, 6, 0 5, 4 4, 8	13, 0 13, 7 13, 5	11, 4 16, 8 12, 8			W 2 W 3 W 2				☾	☽ c. t. ☽ cin. ☽ c. sp.	
14	26, 3, 7 2, 3 1, 7	13, 0 16, 0 14, 0	11, 5 28, 0 14, 5			S W I S W I S 2				☾	= c. t. = a. = cin.	
15	26, 1, 6 1, 4 1, 7	13, 5 15, 0 14, 5	12, 2 17, 7 12, 7			W I W I N I				☾ h. 12 m. 10 merid.	☽ cin. ☽ cin. ☽ a.	
16	26, 3, 4 4, 7 6, 3	14, 7 14, 5 13, 7	9, 0 9, 7 9, 0			W I N W I N W I				☾	= == ==	
17	26, 7, 7 7, 7 8, 4	14, 8 13, 5 13, 5	9, 0 14, 0 11, 4			W N W I S W I S W I				☾	☽ ☽ ☽	
18	26, 8, 7 8, 5 8, 2	13, 0 14, 0 12, 8	12, 0 13, 3 10, 0			W 2 W 3 W I				☾	= cin. = a. = cin.	
19	26, 8, 0 8, 4 9, 4	12, 7 14, 4 13, 7	9, 0 12, 0 9, 2			W 2 W I W I				☾	= ☽ c. sp. ☽ n.	
20	26, 9, 4 9, 4 9, 7	12, 0 14, 0 12, 8	10, 0 12, 3 6, 7			W I N I N I				☾	= cin. ☽ cin. ☽	
21	26, 9, 0 8, 2 7, 7	11, 0 12, 5 11, 7	4, 3 12, 0 4, 8			O I O 2 O I				☾	☽ ☽ ☽	
22	26, 6, 4 5, 4 5, 7	11, 0 11, 4 10, 4	3, 8 12, 0 8, 3			O I W I W 3				☾ h. 11 m. 10 mat.	= = a. ==	hor. 11.
23	26, 6, 1 5, 7 6, 0	10, 0 10, 5 10, 0	4, 5 6, 7 4, 0			W 2 W 2 W I				☾	☽ cin. ☽ c. sp. ☽ cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	26, 5, 0 4, 1 2, 8	9, 8 10, 0 10, 2	4, 5 5, 8 6, 0			W I W I W I				☾	== == ==	
25	26, 5, 9 5, 9 6, 0	11, 0 11, 5 11, 0	4, 0 9, 0 6, 0			W I W I W I				m	☾ cin. ☾ cin. ☾ cin.	
26	26, 5, 7 4, 6 3, 1	10, 0 12, 0 10, 5	5, 0 8, 0 6, 8			W 2 W 3 W I				m	☾ cin. == cin. ==	
27	26, 3, 1 3, 4 3, 7	10, 0 11, 8 10, 2	3, 0 7, 7 4, 0			W 2 W 3 W 3				m	== == ==	h. 5 mat. W 4.
28	26, 2, 0 0, 0 25, 11, 0	9, 5 11, 0 10, 0	2, 5 7, 0 8, 5			W I SW I W 3				☾	== == -	 no&u W 4 &
29	25, 11, 5 11, 2 11, 7	11, 0 11, 7 11, 5	6, 7 11, 0 8, 7			W 2 SW 2 W 4				☾	== == ==	
30	26, 2, 1 3, 0 3, 7	11, 3 12, 0 12, 5	7, 5 8, 0 6, 7			W I W 2 W I				☾ h. 3 m. 24 vefp.	== == ==	

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 0 6, 5 7, 7	11, 7 12, 3 11, 6	3, 7 8, 0 7, 7			W 3 W 2 W I				☾	== ☾ cin. ☾ cin.	
2	26, 7, 9 7, 9 7, 8	11, 0 12, 3 11, 0	4, 8 8, 7 5, 0			W I W I W I				☾	== cin. ☾ c. sp. ☾ cin.	hor. 4.1/2 pom.
3	26, 7, 5 6, 8 6, 4	11, 0 11, 7 11, 0	5, 0 12, 0 4, 8			W I N 2 N 2				☾	== cin. ☾ a. ☾	
4	26, 5, 1 4, 2 3, 2	10, 3 12, 0 11, 5	2, 5 12, 0 9, 0			NO I NO I NO I				☾	☾ cin. ☾ cin. ☾ c. a.	
5	26, 2, 2 2, 5 3, 7	11, 0 12, 0 12, 0	7, 2 8, 6 5, 4			W 3 W 3 W I				☾	== 2 == 2 ☉	no&u.
6	26, 4, 5 5, 8 6, 4	11, 0 12, 0 11, 7	6, 0 8, 7 5, 2			W 3 W 2 W I				☾	☾ cin. ☾ ☾	
7	26, 4, 5 4, 4 4, 2	10, 6 11, 8 10, 5	3, 0 15, 0 8, 0			S I S I S 2				☾ h. 5 m. 42 vefp.	☾ a. ☾ c. t. ☾	
8	26, 4, 0 4, 0 4, 0	10, 7 12, 3 11, 0	6, 0 15, 8 9, 1			S I SSOI SOI				☾	☾ a. ☾ ☾	
9	26, 4, 8 5, 6 4, 9	11, 0 12, 8 11, 3	7, 3 13, 4 9, 8			SSOI OI OI				☾	☉ ☉ ☉	
10	26, 4, 2 3, 6 3, 5	9, 5 14, 5 11, 9	6, 8 16, 4 12, 8			O I OI OI				☾	☾ a. ☾ ☾	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	26, 5, 0 4, 8 4, 8	11, 5 12, 5 12, 0	9, 9 14, 9 9, 9			W I O I O I				☾	☾ a. ☾ a. falc. ☾ a. falc.	
12	26, 5, 2 4, 6 5, 1	11, 8 12, 0 11, 7	8, 5 12, 3 7, 7			W S W I W 2 W I				☾	☾ cin. == ☾	
13	26, 5, 1 5, 4 6, 5	11, 2 11, 2 11, 0	6, 8 10, 4 6, 9			SW I W S W 3 SW I				☾	☾ ☾ a. ==	
14	26, 7, 2 7, 6 7, 7	10, 8 11, 0 11, 3	4, 0 9, 3 5, 2			W I W I W I				☾ h. 8 m. 39 mat.	== ☾ c. t. ==	
15	26, 7, 8 7, 7 7, 7	10, 9 12, 0 11, 2	3, 8 7, 0 4, 4			SW I W 3 W I				☾	☾ a. ☾ a. ☾ cin.	
16	26, 7, 5 6, 6 6, 2	11, 0 11, 9 11, 4	3, 8 8, 0 4, 3			W I W I W I				☾	☾ a. c. ☾ a. t. ☾	
17	26, 5, 3 4, 8 4, 7	10, 8 11, 8 11, 0	2, 7 5, 5 2, 7			W I W I W I				☾	☾ cin. == ☾ cin.	
18	26, 6, 2 7, 6 8, 2	10, 2 11, 5 10, 8	0, 0 3, 4 1, 7			NW I NW I W I				☾	☾ ☾ cin. ☾ a. t.	no&u. h. 12.1/2 mer.
19	26, 7, 9 8, 2 8, 7	10, 2 11, 7 10, 8	2, 0 4, 9 3, 5			W I W S W I W I				☾	☾ falc. == ==	
20	26, 9, 0 8, 0 8, 9	10, 3 11, 2 10, 7	3, 6 6, 5 4, 2			SW I W I W I				☾	== == ==	
21	26, 8, 6 8, 5 8, 2	10, 2 10, 0 19, 5	3, 4 4, 7 3, 6			W I W I W I				☾	== == ==	
22	26, 7, 5 7, 7 7, 8	9, 2 12, 0 11, 4	2, 5 2, 5 5, 9			W I W I W I				☾ h. 3 m. 44 mane.	☾ cin. ☾ cin. ==	
23	26, 8, 2 8, 6 9, 2	10, 8 11, 9 11, 7	4, 9 9, 7 6, 0			W I NNW I N I				☾	☾ a. t. ☾ c. sp. ☾ cin.	no&u. h. 5.1/2 pom.
24	26, 9, 6 9, 7 9, 8	10, 5 13, 4 11, 8	2, 0 6, 4 1, 0			N I NO 2 OI				m	☾ a. ☾ a. t. ☉	
25	26, 9, 3 9, 5 9, 6	10, 3 12, 4 10, 5	-1, 5 5, 8 0, 7			O I OI OI				☾	☉ ☉ ☉	
26	26, 9, 8 10, 1 10, 1	10, 8 11, 9 10, 2	-2, 2 4, 3 2, 8			O I OI OI				☾	☉ ☉ ☉	
27	26, 9, 7 9, 3 9, 2	10, 0 12, 0 11, 5	0, 0 8, 7 1, 0			O I OI OI				☾	☉ ☉ ☉	
28	26, 9, 1 8, 9 9, 1	10, 2 12, 4 11, 3	-2, 0 4, 5 -1, 3			O I O 2 OI				☾	☉ ☉ ☉	
29	26, 8, 2 7, 5 7, 1	9, 9 11, 9 10, 2	-3, 7 2, 5 -2, 1			O I OI OI				☾	☾ cin. ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	26, 6, 5 5, 9	9, 7 10, 5	-4, 3 5, 5			O I O I O I				☉ h. 7 m. 41 mat.	☉ ☉ ☉	☉☉
31	26, 4, 7 4, 5 4, 2	9, 0 10, 2 8, 9	-3, 4 0, 8 -1, 2			O I O I O I				☉	☉ ☉ ☉	☉☉

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 4, 6 5, 2 5, 3	9, 4 10, 7 9, 3	2, 4 4, 2 0, 5			SW I WSW I W I				X	☉ ☉ ☉	☉
2	26, 4, 3 3, 6 3, 4	8, 5 11, 0 10, 0	-2, 6 2, 8 -0, 9			SO I SO I SO I				X	☉ ☉ ☉	☉
3	26, 3, 3 3, 6 4, 0	9, 5 9, 7 10, 6	0, 6 1, 8 1, 7			W I W I W I				V	☉ ☉ ☉	☉☉ ☉☉ hor. 12 mer. ☉☉ hor. 7 vesp.
4	26, 4, 5 4, 3 3, 5	9, 8 11, 4 10, 3	1, 2 2, 0 1, 7			W I O I O I				V	☉ ☉ ☉	☉☉
5	26, 3, 1 2, 6 2, 2	9, 3 12, 2 11, 9	1, 8 2, 1 1, 5			O I O I O I				☉	☉ ☉ ☉	☉☉
6	26, 2, 4 2, 7 4, 0	9, 9 11, 7 10, 2	-1, 2 1, 1 -0, 2			O 2 O I O I				☉ h. 3 m. 3 mane.	☉ ☉ ☉	☉☉
7	26, 5, 0 6, 3 6, 4	10, 0 12, 8 11, 0	-1, 7 1, 3 -1, 8			O I O I O I				II	☉ ☉ ☉	
8	26, 6, 3 6, 1 5, 9	10, 0 11, 9 10, 8	-1, 7 1, 5 -0, 3			O I O I O I				II	☉ ☉ ☉	
9	26, 5, 3 5, 1 5, 0	9, 4 11, 2 10, 6	0, 0 1, 1 -0, 6			O I O I O I				☉	☉ ☉ ☉	☉
10	26, 4, 6 4, 7 5, 1	9, 9 11, 0 10, 0	-1, 4 -0, 9 -2, 0			O I O I O I				☉	☉ ☉ ☉	☉
11	26, 5, 4 6, 1 6, 7	9, 4 10, 5 9, 8	-1, 4 -1, 3 -1, 4			O I O I O I				☉	☉ ☉ ☉	☉☉ noau.
12	26, 6, 9 7, 2 7, 8	9, 0 10, 4 9, 9	-2, 7 1, 1 -1, 2			O I O I O I				☉ h. 8 m. 54 vesp.	☉ ☉ ☉	☉☉
13	26, 7, 5 7, 7 7, 9	9, 6 10, 0 9, 9	-1, 8 -1, 0 -2, 0			O 2 O I O 2				☉	☉ ☉ ☉	☉☉ noau.
14	26, 6, 2 5, 4 5, 0	9, 0 10, 0 8, 8	-2, 3 -1, 4 -2, 2			O I O I O I				☉	☉ ☉ ☉	☉
15	26, 3, 5 3, 5 1, 9	7, 7 10, 0 9, 0	-2, 9 1, 8 -2, 0			O I O I O I				☉	☉ ☉ ☉	☉☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	25, 11, 5 10, 7 9, 5	8, 5 10, 9 9, 3	-2, 2 2, 9 0, 0			SO I SO I SO I				☉	☉ ☉ ☉	☉☉
17	25, 9, 2 9, 0 8, 0	9, 0 10, 0 9, 2	2, 0 6, 3 2, 3			W 2 W I N I				☉	☉ ☉ ☉	☉☉ noau.
18	25, 9, 6 10, 7 0, 2	10, 3 11, 4 10, 3	3, 7 5, 5 4, 4			WSW 2 WSW 2 WSW 2				m	☉ ☉ ☉	☉☉
19	26, 2, 7 1, 3 25, 11, 7	9, 5 11, 5 10, 5	2, 1 6, 4 3, 8			W I S I S I				m	☉ ☉ ☉	☉☉
20	26, 0, 3 0, 5 0, 6	10, 4 13, 3 12, 9	6, 6 8, 8 5, 9			WSW I SW I S I				☉ h. 10 m. 17 vesp.	☉ ☉ ☉	☉☉
21	26, 1, 2 2, 6 4, 0	12, 4 13, 8 12, 5	5, 4 6, 7 5, 4			W 2 W I W I				X	☉ ☉ ☉	☉☉
22	26, 5, 1 5, 6 6, 0	12, 3 12, 9 11, 8	4, 1 3, 9 3, 4			W I W I W I				X	☉ ☉ ☉	☉☉
23	26, 6, 3 6, 5 6, 5	11, 0 12, 5 11, 7	1, 2 3, 8 2, 2			W I W I W I				X	☉ ☉ ☉	☉☉
24	26, 6, 0 5, 5 5, 2	11, 2 12, 5 11, 8	2, 0 3, 5 1, 0			WNW I NO I NO I				X	☉ ☉ ☉	☉☉
25	26, 5, 1 5, 3 5, 6	10, 5 11, 2 11, 0	1, 4 2, 0 1, 2			NO I NO I NO I				X	☉ ☉ ☉	☉☉
26	26, 5, 3 5, 6 6, 2	10, 4 12, 4 11, 8	0, 3 2, 7 -0, 2			O I O I O I				☉	☉ ☉ ☉	☉☉
27	26, 7, 3 7, 1 6, 8	10, 5 11, 5 10, 8	-1, 6 1, 8 0, 6			O I O I O I				☉	☉ ☉ ☉	☉☉
28	26, 7, 0 7, 1 7, 3	9, 9 11, 2 11, 4	-0, 6 1, 8 2, 0			SO I SO I SO I				☉ h. 9 m. 43 vesp.	☉ ☉ ☉	☉☉
29	26, 7, 5 7, 6 6, 5	10, 5 12, 9 11, 9	4, 2 6, 7 4, 0			SO I SW I SSO I				X	☉ ☉ ☉	☉☉
30	26, 4, 3 5, 3 5, 1	11, 7 12, 7 12, 0	1, 8 3, 2 2, 2			S I WSW 3 SW I				X	☉ ☉ ☉	☉☉

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 0 5, 0 4, 9	11, 8 12, 6 11, 4	1, 8 3, 0 0, 3			S I S I S I				V	☉ ☉ ☉	☉☉
2	26, 4, 2 4, 8 5, 5	10, 5 12, 7 10, 4	-2, 3 3, 2 1, 4			S I SW I WSW I				V	☉ ☉ ☉	☉☉

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	26, 6, 5 5, 5 4, 1	11, 8 12, 9 11, 7	1, 4 3, 7 -0, 3			SW I S I S I				☾	☉ cin. ☉ falc.	☼ ☼
4	26, 2, 1 2, 2 2, 3	10, 5 12, 4 11, 9	2, 0 6, 0 5, 0			S I WSW 2 WSW I				☾	☉ a. ☉	☼
5	26, 1, 2 1, 0 1, 8	11, 5 11, 4 11, 8	3, 3 6, 2 4, 6			S I W 2 SW I				☾ h. 1 m. 21 mane. II	☉ ☉ ☉	☼ ☼
6	26, 3, 4 3, 4 2, 2	11, 4 12, 9 12, 0	4, 3 7, 6 3, 8			WSW 2 SW I SSO 2				II	☉ ☉ ☉	☼
7	26, 2, 8 3, 2 3, 3	11, 4 13, 0 12, 4	1, 7 5, 3 2, 4			OSO 2 OSO I OSO I				☾	☉ a. ☉ cin.	☼ ☼
8	26, 4, 7 5, 9 6, 9	12, 4 13, 5 12, 4	1, 8 5, 9 2, 2			OSO I OSO I OSO I				☾	☉ a. ☉	☼ ☼ ☼
9	26, 6, 9 6, 4 6, 5	11, 8 13, 5 12, 0	1, 0 7, 0 3, 0			OSO I OSO I OSO I				☾	☉ ☉ ☉	☼ ☼
10	26, 6, 2 6, 5 7, 3	12, 0 13, 0 12, 5	-0, 4 2, 2 4, 4			SO I SO I SO I				☾	☉ cin. ☉ cin.	☼ ☼ ☼
11	26, 5, 7 4, 6 4, 7	12, 0 13, 7 12, 1	-0, 3 4, 5 0, 6			SO I SO I SO I				☾	☉ ☉ ☉	☼ ☼
12	26, 5, 5 5, 8 5, 3	11, 8 13, 8 12, 7	-1, 2 0, 9 3, 2			O I O I O I				☾ h. 12 m. 47 mer. ☾	☉ ☉ ☉	☼ ☼
13	26, 2, 4 2, 8 3, 2	12, 2 13, 9 12, 9	5, 9 2, 8 4, 6			W 3 W 3 W I				☾	☉ ☉ ☉	☼ ☼ ☼ noct. h. 10 ver. NO ☼ * cum tonitr.
14	26, 0, 6 1, 2 1, 7	12, 5 13, 5 12, 0	3, 8 3, 0 2, 3			W 4 W 4 W 4				☾	☉ cin. ☉	☼ ☼ hor. 5 mat. hor. 3 pom.
15	26, 2, 5 2, 9 3, 5	11, 8 13, 8 12, 4	1, 8 2, 4 1, 7			W 3 W 3 W 2				☾	☉ cin. ☉	☼ ☼ hor. 7.1/2 mat. h. 11.3/4 mer.
16	26, 3, 6 1, 7 0, 1	11, 5 13, 0 11, 9	0, 4 3, 3 1, 0			WSW I S I S I				☾	☉ cin. ☉ a. c.	☼ ☼ noct.
17	25, 11, 5 11, 5 26, 0, 1	10, 8 13, 2 11, 9	0, 9 0, 8 -1, 0			SW I W I W 2				☾	☉ ☉ ☉	☼ ☼ hor. 7.3/4 mat.
18	26, 0, 2 0, 9 1, 2	11, 0 11, 9 11, 6	-2, 0 -0, 7 -2, 5			SW 2 SW I SW I				☼	☉ ☉ ☉	☼ ☼
19	26, 0, 9 0, 3 0, 3	10, 5 13, 3 11, 5	-4, 8 -2, 4 -3, 0			S I O I O I				☼	☉ ☉ ☉	☼ ☼ tot. noct. coeli fac. ferena.
20	26, 0, 2 0, 1 0, 6	10, 5 12, 7 11, 0	-3, 0 -1, 2 -3, 7			O I O I O I				☾ h. 5 m. 53 vesp.	☉ ☉ a. c. ☉	☼ ☼
21	26, 1, 3 2, 4 3, 8	9, 9 12, 7 10, 9	-1, 0 -0, 7 -4, 7			O I OSO I SO I				☼	☉ ☉ ☉	☼ ☼ tota die.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	26, 4, 9 5, 7 6, 7	9, 8 12, 0 10, 0	-5, 2 -4, 6 -6, 2			WNW I SSW I SW 2				☼	☉ ☉ ☉	☼ ☼ noct. ☼ ☼ t.
23	26, 6, 6 6, 0 6, 0	9, 2 11, 0 9, 0	-6, 8 -3, 8 -8, 9			SW I SW I SW I				☼	☉ a. c. ☉	☼ ☼ noct.
24	26, 5, 8 5, 6 5, 5	7, 0 9, 0 6, 4	-13, 3 -8, 3 -11, 5			OSO I O I O I				☼	☉ ☉ ☉	☼ ☼
25	26, 3, 7 2, 6 3, 1	8, 0 9, 9 8, 8	-10, 2 -5, 2 -7, 7			O I O I O I				☼	☉ ☉ a. t. falc. ☉ falc. c.	☼ ☼
26	26, 3, 7 4, 4 4, 8	7, 5 10, 4 8, 8	-8, 2 -2, 3 -4, 5			S I S I S I				☼	☉ a. t. ☉ ☉ a. falc.	☼ ☼ ☼
27	26, 5, 1 5, 0 5, 4	8, 5 10, 0 8, 8	-2, 4 2, 9 1, 4			S I S I S I				☼	☉ ☉ ☉	☼ ☼ hor. 7.1/2 mat.
28	26, 5, 2 7, 2 8, 4	7, 7 10, 3 9, 0	3, 2 3, 0 0, 4			W 2 W 2 W I				☾ h. 9 m. 9 mat. ☼	☉ ☉ cin. ☉	☼ ☼ ☼
29	26, 8, 4 8, 2 7, 8	8, 4 11, 3 9, 6	-1, 4 0, 0 -1, 9			SW I SW I SSW 2				☼	☉ ☉ ☉ c. sp.	☼ ☼ ☼ *
30	26, 8, 2 9, 6 11, 0	9, 0 11, 7 10, 3	3, 6 3, 2 1, 8			SSW 3 SSW 2 SSW 2				☼	☉ ☉ ☉	☼ ☼ hor. 10 mat. hor. 12 mer. hor. 5 pom.
31	27, 0, 0 0, 4 0, 6	9, 5 10, 9 10, 4	1, 0 2, 3 1, 0			W I W I W I				☼	☉ ☉ n. c. ☉	☼ ☼

OBSERVATIONES MASSILIENSES

Autore S. JACQUES DE SILVABELLE.

Horae observationis ordinariae Mense Januario 7.1/2 mat. 3 pom. 10 vesp. reliqua anni parte 7 mat.
3 pom. 10 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 5, 0 4, 3 6, 0	gr. dec. 7, 8 7, 6 7, 4	gr. dec. 8, 0 6, 6 5, 3	gr. dec. 37, 0 36, 4 35, 7	Gr. min. *)	direct. vires SO 2 NW 2 NO 2	du. dec. 0, 3	hu. dec.			☉☉☉☉	☿☿☿☿
2	27, 9, 2 8, 5 7, 6	4, 8 5, 0 5, 0	-1, 0 -1, 0 -2, 4	39, 7 41, 3 40, 4		NW 4 NW 4 NO 1					☉☉☉☉	
3	27, 6, 0 5, 8 6, 0	5, 0 4, 0 3, 5	2, 0 -1, 0 -3, 0	39, 0 38, 7 39, 5		NO 1 NO 1 NW 3	5, 5				☉☉☉☉	☿☿☿☿
4	27, 8, 2 11, 3 28, 1, 8	0, 0 2, 0 1, 0	-4, 7 0, 0 -3, 0	41, 0 41, 3 41, 3		NW 3 NW 2 NO 1					☉☉☉☉	
5	28, 2, 0 2, 0 2, 2	1, 0 2, 0 2, 0	-4, 7 2, 4 1, 5	40, 7 40, 0 39, 8		NW malac. NO 1 SW malac.					☉☉☉☉+	
6	28, 1, 4 0, 6 27, 11, 7	2, 0 3, 0 3, 0	3, 7 5, 4 4, 5	38, 3 37, 5 36, 7		SO 1 SO 1 NO 1					☉☉☉☉	
7	27, 11, 0 9, 8 10, 2	2, 6 3, 0 3, 0	4, 7 4, 8 6, 3	36, 0 35, 5 35, 4		NO 1 NO malac. NO malac.	2, 2 1, 0				☉☉☉☉	☿☿☿☿
8	27, 10, 7 10, 6 10, 0	4, 0 5, 6 5, 0	6, 3 8, 2 7, 2	33, 4 34, 8 35, 0		NW 1 W 1 NW 1					☉☉☉☉	☿☿☿☿
9	27, 9, 4 8, 7 9, 7	5, 0 5, 6 5, 6	5, 5 8, 3 7, 1	35, 3 34, 6 34, 6		SO 1 SO 1 SO 1					☉☉☉☉	☿☿☿☿
10	27, 9, 6 9, 0 8, 3	5, 0 7, 0 7, 2	5, 6 8, 0 8, 1	34, 0 33, 4 32, 8		NO 1 SO 1 SO 3					☉☉☉☉	
11	27, 7, 0 6, 3 6, 7	7, 8 8, 0 8, 0	8, 7 9, 0 8, 8	31, 3 30, 3 30, 0		SO 3 SO 3 SO 1	3, 0 1, 0				☉☉☉☉	☿☿☿☿
12	27, 7, 5 8, 5 9, 3	8, 0 9, 0 8, 4	8, 5 10, 0 8, 4	30, 4 30, 7 30, 6		SO malac. SO malac. SO 1					☉☉☉☉	
13	27, 10, 5 11, 0 11, 5	8, 0 8, 3 8, 0	7, 6 8, 8 7, 3	30, 6 31, 4 31, 3		SO malac. W 1 W malac.	6, 0				☉☉☉☉	☿☿☿☿
14	27, 11, 7 11, 1 11, 1	7, 4 8, 3 8, 5	6, 5 9, 4 8, 8	32, 3 32, 0 30, 5		NO 1 SO 1 SO 1					☉☉☉☉	

*) Declinationem magneticam non appofui propterea, quod variationes notabiles nul as vidi. Erat illa
semper circiter 19°, 30'.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	27, 9, 5 7, 8 7, 2	8, 8 9, 0 9, 0	9, 5 8, 8 9, 3	29, 0 28, 0 28, 0		SO 3 W 3 O 1	1, 0				☉☉☉☉	☿☿☿☿
16	27, 6, 3 7, 0 8, 5	8, 5 8, 6 8, 0	8, 0 9, 3 7, 6	29, 7 30, 5 31, 5		NW 3 W 2 NW 2					☉☉☉☉	
17	27, 10, 0 9, 0 8, 4	8, 0 9, 0 8, 5	6, 3 9, 8 8, 3	31, 0 31, 0 32, 0		NW malac. SO 1 SO 2					☉☉☉☉	
18	27, 5, 3 6, 2 8, 7	8, 0 10, 0 8, 0	7, 4 9, 5 4, 8	31, 0 30, 7 30, 0		SO 1 W 1 NO 1	1, 0 2, 3				☉☉☉☉	☿☿☿☿
19	27, 11, 3 11, 6 28, 1, 3	7, 6 7, 8 7, 7	5, 6 8, 6 6, 2	31, 7 31, 2 31, 6		NO 1 SO 1 SO 1					☉☉☉☉	
20	28, 2, 2 2, 4 3, 5	7, 2 8, 0 7, 3	5, 0 9, 2 5, 2	32, 0 31, 3 32, 2		NO malac. W 1 NO 1					☉☉☉☉	
21	28, 4, 7 5, 0 5, 7	7, 0 8, 3 8, 0	4, 7 10, 0 6, 4	33, 4 32, 4 33, 0		NO malac. SO malac. SO 1					☉☉☉☉	
22	28, 6, 4 6, 0 6, 0	7, 0 8, 0 8, 0	4, 7 9, 6 6, 3	34, 0 32, 4 32, 3		NO 1 W malac. SO malac.					☉☉☉☉+	
23	28, 5, 6 5, 0 4, 8	7, 0 9, 0 8, 0	4, 4 9, 5 5, 6	33, 3 33, 8 33, 0		NO malac. W 1 SO 1					☉☉☉☉	
24	28, 3, 8 2, 8 2, 8	7, 3 8, 0 7, 8	5, 5 9, 3 8, 0	33, 0 33, 4 33, 0		SO 1 SO 2 SO 2					☉☉☉☉	
25	28, 3, 0 3, 7 4, 5	7, 3 8, 0 8, 0	7, 7 10, 4 8, 5	32, 4 31, 8 31, 6		SO 1 SO 1 SO malac.					☉☉☉☉	
26	28, 5, 0 5, 0 5, 3	8, 0 9, 5 8, 6	7, 3 10, 6 8, 5	31, 6 31, 5 31, 4		SO malac. W malac. SO malac.					☉☉☉☉+	
27	28, 5, 7 5, 0 5, 0	8, 3 8, 7 8, 4	8, 7 9, 2 7, 7	31, 7 31, 4 31, 3		NO malac. SO malac. SO malac.					☉☉☉☉	
28	28, 5, 4 5, 6 5, 6	8, 0 9, 6 8, 8	6, 2 10, 7 7, 0	31, 6 31, 8 31, 8		NO malac. W malac. SO 1					☉☉☉☉	
29	28, 6, 0 5, 5 5, 8	8, 0 9, 7 8, 8	7, 4 10, 7 8, 6	32, 5 31, 8 32, 0		NO malac. W malac. SO malac.					☉☉☉☉	
30	28, 6, 0 5, 6 5, 6	8, 0 9, 7 8, 7	5, 6 10, 0 7, 0	32, 0 32, 0 31, 8		NO 1 W 1 NO 1					☉☉☉☉	
31	28, 5, 0 4, 0 4, 2	8, 0 9, 3 7, 8	5, 6 10, 4 8, 8	32, 0 32, 3 32, 2		SO malac. SO malac. SO malac.					☉☉☉☉+	

F e b r u a r i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 4, 3 2, 8 1, 4	7, 8 9, 0 8, 3	5, 3 9, 0 5, 7	32, 8 32, 4 32, 8		N O malac. NW 1 NW 1					☉☉☉	
2	27, 11, 0 9, 5 6, 6	7, 3 6, 7 6, 2	5, 7 5, 3 3, 3	34, 4 38, 4 37, 0		NW 2 NW 3 NW 3					☉☉☉	
3	27, 5, 5 6, 2 9, 0	6, 0 6, 3 6, 1	3, 4 5, 0 2, 0	37, 0 36, 6 36, 5		NW 2 NW 1 NW 1					☉☉☉	
4	28, 0, 0 0, 8 1, 3	5, 8 6, 3 5, 0	2, 6 4, 2 2, 5	36, 4 36, 6 37, 0		NW 1 NW 2 NW 3					☉☉☉+	
5	28, 2, 6 2, 6 3, 7	5, 0 5, 4 5, 2	1, 0 5, 4 3, 8	37, 7 37, 0 36, 7		NW malac. NW 2 NW 1					☉☉☉	
6	28, 3, 3 2, 5 2, 6	5, 0 6, 0 6, 0	2, 5 9, 5 7, 0	36, 3 35, 4 35, 0		NW malac. NW 2 NO 2					☉☉☉+	
7	28, 2, 4 2, 0 1, 6	6, 0 7, 4 7, 3	5, 8 10, 2 9, 6	34, 0 32, 6 31, 4		N O malac. W 2 W 1					☉☉☉	© h. 7 vesp.
8	28, 1, 5 1, 3 1, 5	7, 5 7, 0 8, 0	9, 5 10, 2 9, 4	30, 5 31, 0 30, 5		W 2 W 2 W 3					☉☉☉	
9	28, 1, 5 0, 6 1, 2	8, 0 9, 3 9, 0	9, 4 11, 6 9, 5	30, 8 31, 5 31, 0		NW 3 W 2 NW 3					☉☉☉	Mare fremit.
10	28, 1, 7 2, 0 1, 9	8, 0 8, 8 9, 0	6, 8 11, 0 10, 6	33, 5 32, 8 31, 8		NW 2 W malac. NW 3					☉☉☉	Mare fremit.
11	28, 2, 0 2, 0 2, 8	9, 0 10, 2 9, 5	9, 0 11, 9 9, 5	32, 3 34, 6 35, 1		NW 2 NW 3 NW 2					☉☉☉	
12	28, 2, 7 2, 2 2, 6	9, 0 9, 7 10, 0	7, 7 11, 6 10, 0	34, 6 33, 7 33, 5		NW 2 NW 2 NW 2					☉☉☉	
13	28, 2, 7 3, 0 3, 8	9, 0 9, 4 8, 8	8, 0 8, 8 7, 0	35, 5 38, 5 39, 5		NW 4 NW 4 NW 4					☉☉☉	Fremitus maris.
14	28, 4, 4 5, 0 5, 2	8, 3 9, 6 8, 8	3, 1 10, 6 7, 0	39, 4 37, 3 37, 7		NW 1 W malac. S O malac.					☉☉☉	
15	28, 5, 8 5, 0 4, 8	8, 1 9, 4 9, 0	4, 8 10, 0 6, 0	38, 1 37, 0 36, 8		S O 1 W 1 NW 1					☉☉☉	
16	28, 4, 2 3, 0 3, 2	8, 0 9, 2 9, 0	3, 5 10, 2 6, 3	39, 0 37, 7 37, 0		S O 1 NW malac. NW malac.					☉☉☉	
17	28, 3, 2 2, 6 2, 6	8, 0 10, 5 9, 3	5, 0 11, 0 7, 0	34, 4 37, 0 36, 3		S O 1 S O malac. S O 1					☉☉☉	
18	28, 2, 2 1, 5 1, 9	9, 6 9, 8 9, 3	7, 5 9, 9 7, 5	36, 0 35, 5 35, 5		S O 1 S W malac. S O 1					☉☉☉+	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 2, 4 2, 4 2, 8	8, 6 9, 9 9, 5	6, 0 9, 8 7, 0	36, 0 35, 2 35, 2		S O 1 S O malac. S O 1					☉☉☉	
20	28, 3, 0 2, 7 2, 5	8, 6 10, 0 9, 9	5, 5 10, 8 7, 7	35, 5 34, 8 35, 0		S O 1 SW 1 S O 1					☉☉☉	
21	28, 1, 2 11, 8 11, 5	9, 0 9, 5 9, 0	5, 5 11, 6 7, 6	36, 0 36, 7 36, 2		NO 1 SW malac. S O 1					☉☉☉	
22	27, 11, 4 10, 5 10, 5	9, 0 10, 2 9, 1	8, 3 12, 0 6, 5	35, 7 37, 2 37, 2		S O 1 S O 2 NW 1					☉☉☉	
23	27, 9, 7 9, 4 9, 7	8, 5 7, 8 7, 5	6, 0 6, 3 5, 2	39, 5 41, 3 42, 5		S O 2 S O 2 S O 2					☉☉☉	
24	27, 10, 0 9, 8 10, 5	7, 3 7, 2 6, 9	3, 6 7, 2 4, 0	41, 7 38, 5 42, 0		S O 1 S O 2 S O 2					☉☉☉	
25	27, 9, 6 9, 5 10, 3	6, 7 7, 5 7, 0	3, 0 6, 5 3, 8	40, 9 39, 8 39, 6		S O 1 S O 2 S O 1	I, 3				☉☉☉	no de.
26	27, 9, 5 9, 0 8, 2	6, 6 6, 6 6, 5	5, 4 5, 7 5, 8	38, 8 36, 4 36, 7		S O 1 S O 1 S O 2	9, 4 I, 0				☉☉☉	
27	27, 5, 8 5, 4 6, 8	6, 4 7, 0 7, 0	7, 0 9, 4 7, 0	37, 0 35, 8 35, 9		S O 2 S O 2 S O 1					☉☉☉	
28	27, 8, 0 8, 0 8, 2	6, 7 8, 3 7, 5	6, 4 10, 7 37, 5	36, 0 36, 3 37, 5		NW 1 S O 2 S O 2					☉☉☉	no de.

M a r t i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 6 8, 0 8, 0	7, 5 9, 7 8, 7	8, 2 11, 7 9, 0	35, 0 34, 7 35, 0		S O 2 S O 2 S O 2					☉☉☉	
2	27, 6, 9 6, 4 6, 8	8, 3 10, 3 9, 0	7, 5 12, 7 8, 0	34, 5 35, 0 34, 5		S O 2 S O 1 S O 1	5, 3				☉☉☉	no de.
3	27, 6, 2 6, 7 7, 3	8, 8 9, 5 9, 0	7, 0 9, 8 8, 1	34, 9 34, 6 35, 0		NW 1 NW 1 S O 1	2, 5				☉☉☉	no de.
4	27, 7, 2 9, 0 10, 8	8, 5 9, 0 7, 8	5, 7 8, 3 1, 8	35, 3 36, 3 38, 6		NW 1 NW 2 NW 3					☉☉☉	
5	27, 11, 2 10, 4 9, 4	6, 5 7, 2 7, 0	0, 8 5, 5 7, 0	40, 0 38, 5 38, 6		NO 1 NO 1 S O 2					☉☉☉	
6	27, 5, 2 4, 1 4, 3	7, 5 9, 2 9, 0	8, 5 12, 4 10, 5	36, 0 32, 3 32, 0		S O 4 S O 3 S O 3	0, 3				☉☉☉	
7	27, 4, 4 5, 7 8, 2	9, 0 10, 0 8, 8	9, 0 9, 3 5, 0	32, 2 32, 8 35, 3		S O 2 NW 3 NW 3					☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coel. fac.	Meteora.
8	27, 9, 8 9, 3 10, 4	7, 0 6, 8 5, 0	0, 0 1, 4 -2, 0	38, 8 41, 3 42, 0		NW 3 NW 4 NW 4					☉ ☉ ☉+	
9	27, 11, 0 10, 4 10, 5	3, 5 4, 0 2, 6	-3, 0 -1, 0 -2, 5	43, 0 44, 0 43, 3		NW 4 NW 4 NW 4					☉ ☉ ☉	
10	27, 11, 4 10, 8 11, 9	2, 4 3, 5 3, 0	-3, 8 1, 4 -1, 0	42, 6 42, 4 41, 3		NW 1 NW 3 NW 1					☉ ☉ ☉	
11	28, 0, 1 27, 11, 8 28, 0, 4	2, 2 3, 1 3, 8	-2, 5 4, 9 0, 5	41, 5 40, 4 40, 4		NW 3 NW 2 NW 1					☉ ☉ ☉	
12	28, 0, 4 27, 11, 8 28, 0, 0	2, 5 4, 5 4, 0	1, 5 7, 8 4, 0	39, 6 37, 7 37, 4		SO 1 SW 1 NO malac.					☉ ☉ ☉+	
13	27, 11, 0 10, 3 10, 7	3, 8 5, 0 6, 0	4, 6 10, 5 8, 2	37, 2 34, 5 31, 5		SO 1 SO 2 SO 1					☉ ☉ ☉	
14	27, 10, 1 10, 1 10, 2	5, 9 7, 5 7, 1	7, 8 10, 0 7, 7	31, 8 31, 2 31, 1		SO 1 W 2 SO 1	0, 2				☉ ☉ ☉	☉
15	27, 10, 0 9, 8 9, 7	7, 8 8, 8 9, 0	9, 0 9, 8 10, 0	30, 7 29, 2 27, 9		SO 2 SO 2 SO 2	6, 0				☉ ☉ ☉	☉ h. 3 ad 11 vesp.
16	27, 10, 2 10, 3 10, 3	9, 0 10, 4 9, 8	10, 0 12, 3 10, 0	28, 0 27, 5 28, 5		SO 1 SO 2 SO 3	0, 7				☉ ☉ ☉	☉
17	27, 9, 3 9, 0 9, 0	9, 5 10, 3 10, 1	10, 0 12, 4 10, 5	28, 5 28, 0 29, 0		SO 3 SO 2 SO 2	1, 3 1, 7				☉ ☉ ☉	☉ nocte.
18	27, 8, 8 8, 5 8, 3	10, 0 11, 2 10, 8	10, 7 13, 7 10, 8	28, 7 28, 8 29, 0		SO 2 SO 2 SO 2	2, 0				☉ ☉ ☉	☉ hor. 2 mat.
19	27, 9, 2 9, 3 9, 6	10, 2 11, 0 10, 5	7, 0 10, 4 8, 5	29, 5 30, 7 30, 9		NW 2 W 2 malac.	8, 3				☉ ☉ ☉	☉* nocte.
20	27, 9, 0 9, 0 10, 0	9, 7 10, 6 10, 1	6, 6 11, 2 8, 6	32, 0 31, 7 31, 8		SO 1 SO 1 malac.					☉ ☉ ☉	
21	27, 10, 4 10, 4 11, 2	9, 8 10, 4 10, 2	6, 0 10, 8 9, 9	32, 2 32, 1 32, 1		SO 1 SO 1 W 2					☉ ☉ ☉	☉ paucae guttae.
22	28, 0, 0 0, 5 1, 6	9, 7 10, 7 10, 3	7, 7 12, 0 8, 4	32, 4 33, 2 32, 8		NW 2 NW 2 SW malac.					☉ ☉ ☉	☉ speciosa.
23	28, 1, 5 1, 3 0, 6	-9, 5 11, 0 10, 0	7, 3 12, 3 10, 0	33, 5 33, 6 33, 4		SO 1 SO 2 SO 2					☉ ☉ ☉	
24	27, 11, 4 10, 7 11, 1	10, 0 10, 0 10, 0	9, 6 7, 8 7, 8	34, 0 33, 0 33, 2		SO 3 NW 1 NW 1	7, 0				☉ ☉ ☉	
25	27, 11, 3 11, 0 28, 0, 0	9, 4 10, 0 9, 4	6, 7 10, 4 8, 2	34, 0 34, 0 34, 0		NW 2 NW 2 NW 2					☉ ☉ ☉	☉
26	27, 11, 7 10, 6 10, 0	9, 7 9, 5 9, 8	7, 5 10, 8 10, 2	33, 8 33, 2 32, 4		NW 1 W 1 W 2	0, 5				☉ ☉ ☉	☉ t. hor. 9 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	27, 8, 8 9, 8 11, 0	9, 8 9, 4 8, 0	9, 9 6, 1 3, 4	31, 2 32, 2 39, 3		NW 2 NW 4 NW 3					☉ ☉ ☉	☉
28	27, 10, 4 10, 0 9, 4	6, 8 7, 4 6, 0	1, 4 6, 0 3, 0	41, 0 40, 3 41, 0		NW 4 NW 3 NW 5					☉ ☉ ☉	☉ s.
29	27, 10, 3 10, 0 10, 7	5, 8 6, 8 6, 0	2, 2 5, 7 3, 3	41, 0 40, 0 40, 0		NW 3 NW 3 NW 3					☉ ☉ ☉	☉
30	27, 11, 3 1, 0 1, 7	6, 0 6, 8 6, 5	1, 0 7, 4 4, 2	39, 5 39, 4 39, 5		NW 2 W 1 SO 1					☉ ☉ ☉	☉ fatis pulchra.
31	28, 1, 4 0, 8 1, 0	5, 7 7, 8 7, 0	3, 7 10, 4 6, 5	38, 7 42, 4 40, 4		O 1 SO 3 malac.					☉ ☉ ☉	☉+

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 2 1, 0 1, 6	8, 0 8, 8 8, 0	6, 0 11, 1 8, 0	38, 8 38, 4 38, 1		SO 1 SO 3 SO 1					☉ ☉ ☉	☉+
2	28, 0, 8 27, 11, 6 11, 5	7, 8 10, 0 9, 0	7, 3 12, 3 9, 0	37, 8 40, 1 40, 2		SO 1 SO 3 SO 1					☉ ☉ ☉	☉+
3	27, 10, 5 9, 3 9, 0	9, 1 10, 0 9, 7	10, 0 12, 3 9, 7	38, 5 39, 6 39, 0		SO 2 SO 3 SO 2					☉ ☉ ☉	☉ paucae guttae.
4	27, 8, 0 6, 4 6, 0	9, 9 10, 4 10, 0	10, 0 11, 4 10, 0	36, 3 34, 3 33, 6		SO 3 SO 4 SO 3	2, 3				☉ ☉ ☉	☉
5	27, 5, 2 5, 1 6, 9	10, 0 10, 2 10, 3	10, 3 11, 7 10, 1	33, 1 33, 1 33, 3		SO 2 SO 1 NW 1	0, 2 2, 5 0, 5				☉ ☉ ☉	☉
6	27, 7, 7 8, 0 8, 5	10, 1 10, 2 11, 0	8, 5 13, 0 9, 7	33, 5 33, 0 33, 0		SO 1 SW 1 SO 1					☉ ☉ ☉	☉
7	27, 9, 4 9, 5 10, 0	10, 7 11, 0 10, 9	8, 7 11, 0 10, 0	33, 5 33, 7 33, 7		W 1 W 2 W 2					☉ ☉ ☉	☉
8	27, 10, 1 9, 8 8, 9	10, 6 11, 5 11, 0	9, 0 12, 7 9, 6	34, 0 34, 9 34, 4		NO 1 SW malac. SO 1					☉ ☉ ☉	☉
9	27, 6, 5 6, 0 5, 8	11, 0 11, 3 11, 4	11, 0 13, 2 11, 0	33, 4 33, 0 33, 0		SO 2 SO malac. SO 1	0, 2				☉ ☉ ☉	☉ paucae guttae.
10	27, 5, 5 5, 5 6, 5	11, 0 11, 1 10, 2	9, 2 10, 3 5, 6	34, 3 34, 8 37, 4		NW 2 NW 3 NW 3					☉ ☉ ☉	☉
11	27, 7, 6 8, 5 10, 0	9, 6 10, 2 10, 0	4, 5 11, 2 6, 7	38, 3 37, 5 37, 8		NW 2 NW 1 NW 1					☉ ☉ ☉	☉
12	27, 11, 0 0, 6 1, 7	9, 6 10, 2 10, 0	6, 5 11, 8 8, 3	38, 0 37, 6 37, 8		NW 2 NW 1 NW 1					☉ ☉ ☉	☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	28, 2, 7 3, 1 2, 8	9, 7 10, 8 10, 5	7, 8 12, 7 9, 0	37, 3 36, 3 36, 1		S O I W I S O malac.					○○○	
14	28, 2, 5 2, 2 2, 0	10, 1 10, 3 10, 7	8, 0 12, 7 8, 8	36, 6 37, 0 37, 4		S O I S O I NW malac.					○○○	
15	28, 1, 0 0, 6 1, 2	10, 2 11, 7 11, 0	7, 5 13, 3 9, 3	37, 5 37, 8 38, 6		S O I SW I S O malac.					○○○+	
16	28, 0, 8 1, 0 1, 7	10, 3 12, 0 11, 6	8, 2 14, 0 11, 6	38, 5 37, 6 37, 4		S O I SW I malac.					○○○+	
17	28, 1, 4 0, 4 0, 0	11, 1 12, 2 12, 0	9, 5 15, 0 11, 3	37, 3 36, 8 36, 3		S O I SW I S O malac.					○○○ s.	
18	27, 11, 2 11, 0 11, 5	11, 5 12, 7 12, 2	10, 4 15, 8 11, 5	36, 8 36, 4 37, 5		S O I S O 2 S O I					○○○	
19	27, 11, 3 11, 0 10, 8	12, 3 13, 2 12, 4	12, 2 17, 0 13, 0	39, 0 40, 0 41, 5		S O I S O 2 S O 2						
20	27, 10, 3 10, 4 11, 4	12, 8 13, 6 13, 2	13, 6 15, 8 13, 5	42, 7 41, 3 41, 7		S O 3 S O 3 S O 2						paucae gutt.
21	27, 11, 9 0, 3 0, 6	13, 0 14, 0 13, 7	13, 0 16, 2 12, 3	41, 0 40, 2 39, 2		S O 3 S O 3 N W malac.						
22	28, 0, 5 1, 0 1, 4	13, 5 15, 0 14, 0	12, 7 17, 0 12, 8	39, 4 39, 6 39, 8		S O malac. S O I malac.					○○○	☉ in N O
23	28, 1, 5 1, 3 1, 7	13, 5 15, 0 14, 0	11, 7 16, 3 12, 3	40, 1 40, 4 39, 8		S O I S W I malac.					○○○	
24	28, 1, 5 1, 3 1, 0	13, 7 15, 0 14, 5	11, 4 16, 3 12, 8	40, 4 41, 0 40, 0		S O malac. S W I S O malac.					○○○	
25	28, 0, 5 11, 7 11, 5	14, 6 15, 0 14, 5	13, 0 16, 4 11, 5	40, 5 41, 0 40, 0		S O malac. S W 2 S O malac.					○○○	
26	27, 11, 5 11, 2 11, 5	13, 7 14, 8 14, 3	10, 2 16, 0 12, 0	40, 7 42, 0 41, 5		S O I S O 3 S O malac.					○○○ s.	
27	28, 0, 0 11, 6 1, 0	13, 8 15, 0 14, 7	11, 5 18, 0 13, 6	41, 7 41, 0 40, 0		S O I S O 3 S O malac.					○○○ s.	
28	28, 0, 0 11, 5 11, 3	14, 4 15, 0 15, 0	13, 0 16, 0 12, 3	40, 0 40, 3 40, 0		S O malac. S W I S O malac.					○○○ s.	
29	27, 10, 5 9, 1 7, 6	14, 3 14, 4 14, 3	13, 7 15, 3 14, 2	40, 0 40, 8 41, 3		S O malac. S O 3 S O 3						
30	27, 8, 5 8, 0 8, 3	14, 0 14, 8 14, 3	12, 7 16, 5 13, 0	39, 4 40, 0 39, 2		S O malac. S O 2 S O I						noae.

M a j u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 6 8, 6 8, 6	14, 0 14, 8 14, 0	12, 8 16, 2 10, 2	39, 4 39, 4 41, 2		S O malac. W malac. N W I					○○○ s.	
2	27, 8, 5 8, 4 9, 6	12, 8 13, 1 12, 3	8, 0 10, 2 8, 4	42, 7 44, 4 46, 0		N W 3 N W 3 N W 3					○○○	
3	27, 10, 4 10, 6 11, 1	11, 5 12, 0 12, 0	7, 7 11, 3 9, 0	46, 4 47, 6 47, 0		N W 3 N W 3 N W I						
4	27, 11, 3 11, 0 11, 0	11, 4 12, 8 12, 3	10, 0 14, 7 12, 0	46, 8 43, 0 40, 0		S O malac. S O 2 S O 3						: t. in O & N O paucae guttae. ☉ minus.
5	27, 11, 5 11, 0 10, 8	11, 7 12, 0 12, 0	8, 3 11, 7 10, 8	42, 0 43, 2 42, 0		N W I N W 2 W 2	O. 2				○○○	
6	27, 10, 4 9, 4 9, 3	11, 5 12, 5 12, 0	10, 0 15, 0 11, 5	42, 7 41, 4 40, 8		S W malac. S O 2 S O I					s.	
7	27, 9, 0 9, 4 10, 2	12, 3 13, 0 13, 0	12, 0 14, 2 11, 8	40, 7 38, 8 38, 6		W malac. W 2 N W I	O. 1				s.	
8	27, 10, 2 9, 4 9, 4	12, 7 13, 8 13, 6	12, 7 17, 7 13, 7	39, 3 39, 8 38, 7		S O I S O 2 S O malac.						
9	27, 9, 8 9, 5 9, 0	13, 5 14, 4 14, 0	14, 3 17, 6 15, 0	37, 6 37, 8 40, 5		S O I S O 2 W I						☉
10	27, 9, 2 10, 6 0, 0	14, 0 15, 0 14, 5	15, 4 16, 8 13, 0	41, 4 39, 0 39, 0		S O I S O I S O malac.						☉
11	28, 0, 8 1, 0 1, 7	14, 0 15, 0 14, 6	14, 0 17, 4 14, 3	40, 3 41, 5 43, 4		S O malac. S O 3 S O I					+	
12	28, 0, 7 0, 7 1, 2	14, 6 15, 8 15, 0	16, 0 18, 3 14, 6	44, 3 46, 6 45, 0		S O I S O I S O I						
13	28, 2, 8 3, 0 3, 5	15, 0 15, 8 15, 3	13, 5 17, 0 14, 7	43, 5 45, 4 46, 0		N W I N W 2 W I					○○○	
14	28, 4, 0 3, 5 3, 9	15, 0 16, 0 15, 7	13, 3 19, 6 13, 7	46, 0 45, 3 46, 6		N W I S O malac. S O malac.					○○○ s.	
15	28, 4, 0 3, 3 3, 3	15, 2 16, 3 16, 2	15, 2 18, 7 15, 1	47, 3 45, 6 45, 0		S W malac. W I S O malac.					○○○+	
16	28, 3, 2 2, 5 2, 5	15, 8 17, 0 15, 3	15, 5 18, 4 14, 9	45, 5 45, 4 45, 2		S O malac. S W I S O malac.					○○○+	
17	28, 2, 3 2, 4 1, 6	16, 0 17, 0 16, 5	16, 0 19, 3 14, 4	46, 0 48, 0 47, 7		S O malac. S W I S O malac.					○○○+	
18	28, 1, 0 0, 7 0, 3	16, 0 17, 0 17, 0	15, 6 17, 6 15, 6	49, 4 45, 4 44, 5		S O malac. W malac. W malac.						paucae guttae.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 11, 5 11, 0 10, 6	16, 7 17, 0 16, 5	15, 0 15, 4 13, 0	44, 4 43, 7 44, 2		NW 1 NW 1 NW 2	I, 7				☉ ☉ ☉	
20	27, 10, 0 10, 2 11, 8	14, 8 15, 3 14, 4	10, 5 13, 7 10, 3	46, 4 48, 0 49, 0		NW 3 NW 3 NW 3					☉ ☉ ☉	☉ ^h eminus in O.
21	28, 1, 3 1, 1 1, 6	14, 0 14, 9 14, 8	10, 0 15, 7 12, 6	49, 3 48, 0 48, 0		NW 1 NW 1 NW 1					☉ ☉ ☉ ☉ ☉ ☉	+
22	28, 2, 3 2, 4 1, 8	14, 3 15, 4 15, 2	12, 4 17, 8 15, 0	47, 6 48, 6 46, 0		NW malac. SW 1 NO 2					☉ ☉ ☉ ☉ ☉ ☉	
23	28, 2, 0 1, 5 1, 5	15, 0 16, 1 16, 0	14, 0 18, 8 16, 0	45, 5 45, 2 45, 7		W malac. WNW 2 WNW 1					☉ ☉ ☉ ☉ ☉ ☉	
24	28, 2, 0 1, 5 2, 0	15, 7 17, 0 16, 4	14, 7 19, 6 14, 2	45, 4 46, 0 44, 5		NW malac. SO malac. NW 1					☉ ☉ ☉ ☉ ☉ ☉	S.
25	28, 2, 7 3, 0 3, 0	16, 3 17, 0 16, 8	15, 0 17, 3 14, 6	44, 5 43, 4 43, 3		W malac. SW 1 SO malac.					☉ ☉ ☉ ☉ ☉ ☉	
26	28, 3, 0 2, 5 2, 5	16, 6 17, 2 17, 4	15, 8 17, 8 16, 4	44, 4 43, 0 43, 0		SO malac. NW 1 SO 1					☉ ☉ ☉ ☉ ☉ ☉	+
27	28, 2, 7 2, 3 2, 0	17, 0 18, 0 17, 6	18, 6 19, 6 16, 2	44, 6 44, 0 44, 3		SO malac. SO malac. NO 1					☉ ☉ ☉ ☉ ☉ ☉	+
28	28, 2, 0 1, 7 1, 4	17, 0 18, 0 18, 0	17, 3 19, 9 17, 0	45, 4 44, 3 44, 3		SO malac. SW malac. SO malac.					☉ ☉ ☉ ☉ ☉ ☉	
29	28, 1, 0 1, 7 2, 8	17, 8 19, 0 18, 7	17, 5 21, 8 17, 0	44, 6 44, 3 44, 3		SO malac. S 1 NW 1					☉ ☉ ☉ ☉ ☉ ☉	S.
30	28, 3, 0 2, 6 2, 2	18, 0 19, 0 19, 0	18, 3 20, 2 16, 5	45, 3 45, 0 44, 8		SO malac. SO malac. SO malac.					☉ ☉ ☉ ☉ ☉ ☉	
31	28, 1, 0 11, 4 11, 2	18, 4 19, 4 19, 0	16, 6 23, 3 18, 5	45, 2 48, 0 48, 4		NW malac. NW 2 NW 1					☉ ☉ ☉ ☉ ☉ ☉	+

J u n i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 4 28, 0, 8 1, 7	18, 6 19, 0 18, 2	17, 0 20, 8 16, 0	49, 5 50, 1 47, 8		W malac. SO 1 SO 2					☉ ☉ ☉ ☉ ☉ ☉	
2	28, 2, 7 2, 3 2, 6	18, 4 18, 8 18, 2	15, 7 19, 7 15, 4	47, 7 49, 8 48, 1		SO malac. SW 1 SO 1					☉ ☉ ☉ ☉ ☉ ☉	S.
3	28, 2, 7 2, 4 2, 5	17, 8 18, 2 18, 0	15, 8 18, 3 15, 5	49, 3 47, 0 48, 7		SO malac. W 1 W malac.					☉ ☉ ☉ ☉ ☉ ☉	S.
4	28, 2, 4 2, 3 2, 5	17, 8 18, 0 18, 0	16, 6 17, 0 15, 6	48, 4 47, 0 46, 7		SO malac. SO 1 SO malac.	O, 2				☉ ☉ ☉ ☉ ☉ ☉	S.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 2, 7 2, 3 2, 5	17, 8 18, 3 18, 0	15, 8 19, 4 16, 4	46, 7 45, 6 45, 5		NW malac. SO 1 SO malac.	O, 8				☉ ☉ ☉ ☉ ☉ ☉	
6	28, 2, 0 1, 5 1, 2	17, 7 18, 3 18, 0	16, 0 20, 5 16, 0	46, 4 46, 0 46, 4		SO malac. SO 1 SO 1					☉ ☉ ☉ ☉ ☉ ☉	
7	28, 1, 0 0, 4 0, 7	17, 8 18, 3 18, 0	16, 3 20, 0 16, 0	46, 7 47, 3 46, 8		W malac. W 2 SO malac.					☉ ☉ ☉ ☉ ☉ ☉	S.
8	28, 0, 5 11, 5 11, 5	17, 8 18, 6 18, 2	17, 3 20, 5 16, 4	47, 3 46, 0 46, 3		SO malac. SO 3 SO 1					☉ ☉ ☉ ☉ ☉ ☉	☉ major. ☉ ^h h. 8 vesp. emin.
9	27, 11, 0 10, 9 10, 8	18, 0 18, 0 18, 0	16, 4 20, 0 16, 3	45, 7 46, 3 46, 3		SO 1 SO 1 SO malac.					☉ ☉ ☉	
10	27, 11, 0 10, 7 11, 0	17, 8 18, 2 18, 0	15, 4 19, 6 16, 5	46, 5 46, 7 46, 5		NO 1 SW 2 SO 1					☉ ☉ ☉ ☉ ☉ ☉	
11	27, 11, 2 11, 0 11, 5	17, 8 18, 7 18, 4	17, 4 21, 0 17, 2	46, 6 44, 9 44, 0		SO malac. SO 3 SO 1					☉ ☉ ☉	S.
12	28, 0, 2 0, 3 0, 3	18, 4 19, 0 18, 7	18, 5 21, 3 17, 6	44, 3 44, 5 44, 7		SO malac. SO 1 SO malac.					☉ ☉ ☉	
13	28, 0, 3 11, 5 11, 7	18, 7 19, 2 19, 0	18, 4 21, 0 18, 0	44, 0 44, 0 43, 0		SO malac. SO 2 SO 1					☉ ☉ ☉	+
14	27, 11, 7 11, 4 28, 0, 0	18, 8 19, 2 19, 0	19, 0 20, 5 17, 7	43, 4 44, 2 43, 5		SO malac. SO 3 SO 1					☉ ☉ ☉	☉ ^h in NW eminus.
15	28, 0, 0 0, 0 27, 11, 8	19, 0 19, 6 19, 2	19, 7 21, 4 17, 8	44, 2 43, 5 43, 6		SW malac. SO 2 SO malac.					☉ ☉ ☉	
16	28, 0, 0 0, 0 27, 11, 8	19, 0 19, 8 19, 8	20, 0 22, 7 19, 2	43, 7 45, 8 45, 0		SO 1 SO 1 SO malac.					☉ ☉ ☉	
17	28, 0, 0 11, 4 11, 3	19, 6 20, 2 20, 0	19, 7 22, 0 19, 2	45, 3 44, 2 44, 0		SO malac. SO 3 SO 2					☉ ☉ ☉ ☉ ☉ ☉	
18	27, 10, 8 10, 3 10, 7	19, 8 20, 0 20, 0	19, 3 21, 5 18, 3	43, 5 44, 4 44, 0		SO 1 SO 3 SO 1					☉ ☉ ☉ ☉ ☉ ☉	☉ ^h eminus in W & SW.
19	27, 11, 0 11, 2 11, 2	19, 8 20, 6 19, 7	19, 3 22, 3 17, 2	44, 8 44, 7 43, 0		SO malac. SW 1 SO 1					☉ ☉ ☉	☉ ^h tota vesp. in S.
20	28, 0, 3 0, 2 1, 0	19, 5 20, 0 19, 8	17, 6 20, 6 18, 0	48, 4 47, 0 47, 0		W malac. W 2 SO 1					☉ ☉ ☉ ☉ ☉ ☉	+
21	28, 1, 2 1, 0 1, 3	19, 0 19, 6 19, 2	17, 0 20, 4 18, 0	46, 5 47, 3 45, 4		SO malac. SO 2 SO 1	7, 5				☉ ☉ ☉	☉ ^h no de.
22	28, 1, 2 1, 0 0, 7	19, 0 19, 4 19, 2	17, 0 20, 7 18, 3	45, 7 46, 2 45, 5		SO malac. SO 2 SO 2	O, 7				☉ ☉ ☉	☉ ^h hor. 5 mat. ☉ ^h eminus.
23	28, 0, 4 0, 4 0, 8	19, 0 19, 0 18, 8	17, 7 18, 3 15, 0	45, 3 46, 3 46, 6		SO 1 NO malac. NW 1					☉ ☉ ☉ ☉ ☉ ☉	☉ ^h pac. gutt. mane

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	28, 1, 2 1, 2 1, 5	18, 0 18, 8 18, 5	15, 0 19, 3 16, 3	47, 2 47, 8 47, 4		NW 2 NW 2 NW 2					☉☉	
25	28, 1, 7 1, 0 1, 3	18, 0 18, 8 18, 3	16, 4 19, 4 17, 0	46, 6 48, 2 47, 9		NW 3 NW 3 NW 3					☉☉ S.	
26	28, 1, 4 1, 2 1, 4	18, 3 19, 0 18, 8	15, 7 18, 3 17, 0	47, 0 46, 7 46, 0		NW 1 NW 2 S W malac.					☉☉☉	
27	28, 1, 0 0, 7 0, 8	18, 5 18, 9 18, 8	18, 0 20, 0 16, 2	45, 4 45, 7 45, 6		S O malac. S O 1 S O malac.					☉☉+	
28	28, 1, 0 0, 6 1, 2	18, 6 18, 8 18, 0	16, 2 20, 1 16, 3	45, 3 49, 2 50, 0		NW 1 NW 3 NW 3					☉☉☉	
29	28, 1, 7 1, 7 1, 6	18, 0 19, 0 18, 8	15, 4 20, 4 17, 4	49, 3 47, 8 48, 0		NW 1 NW 1 NW 1					☉☉☉	
30	28, 1, 8 1, 8 2, 0	18, 5 19, 4 19, 0	17, 3 22, 3 18, 6	48, 0 47, 7 47, 4		W malac. S W 1 S O malac.					☉☉☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 0 2, 0 1, 8	18, 8 19, 5 19, 5	18, 7 21, 3 18, 6	48, 3 47, 5 46, 5		S O malac. S W 1 S O malac.					☉☉+	
2	28, 2, 0 1, 7 1, 6	19, 2 20, 0 19, 8	19, 0 19, 7 18, 0	47, 3 47, 0 46, 3		W malac. W 2 S O 1					☉☉☉	
3	28, 1, 4 0, 7 1, 4	19, 0 20, 0 19, 2	17, 5 20, 0 17, 2	48, 0 50, 0 49, 7		NW 3 NW 3 NW 1					☉☉+	
4	28, 1, 8 1, 4 1, 3	19, 0 20, 0 19, 5	16, 4 21, 7 18, 2	49, 7 49, 0 49, 7		NW 1 S W 1 W 1					☉☉☉	
5	28, 1, 3 0, 4 0, 5	19, 0 20, 1 19, 2	17, 7 21, 0 16, 7	49, 8 50, 4 51, 0		NW 1 NW 3 NW 3					☉☉☉	
6	28, 1, 0 1, 0 1, 0	18, 8 19, 8 19, 0	15, 5 20, 4 17, 0	51, 0 50, 7 53, 0		NW 1 NW 2 NW 3					☉☉☉	
7	28, 1, 0 0, 8 0, 5	18, 5 19, 3 19, 0	14, 8 18, 2 16, 5	53, 3 52, 0 51, 4		NW 1 NW 2 S O malac.					☉☉☉+	
8	28, 0, 5 11, 8 11, 8	18, 6 19, 0 18, 8	16, 0 17, 7 16, 2	50, 3 49, 1 49, 1		NW 2 NW 2 S O 1					☉☉+	
9	27, 11, 6 11, 0 11, 0	18, 5 19, 3 19, 0	17, 3 21, 4 18, 0	49, 7 49, 0 48, 3		S O malac. S O 2 S O 2					☉☉☉	
10	27, 11, 0 11, 0 0, 3	19, 0 19, 8 19, 0	19, 4 21, 4 15, 7	46, 5 45, 4 47, 0		S O 2 S O 3 NW 1					☉☉☉	☉☉ hor. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	28, 2, 4 2, 3 2, 5	18, 4 19, 0 18, 7	14, 4 18, 3 15, 3	49, 6 51, 2 49, 3		NW 2 NW 2 NW 1					☉☉+	
12	28, 2, 4 2, 5 2, 8	18, 3 18, 4 18, 0	16, 0 16, 3 13, 4	50, 4 48, 9 49, 4		N W malac. NW 1 NW 3					☉☉ S.	☉☉ hor. 6 vesp.
13	28, 2, 4 2, 0 2, 2	16, 6 17, 7 16, 6	12, 8 16, 8 13, 0	49, 6 51, 1 50, 9		NW 4 NW 4 NW 4					☉☉+	
14	28, 2, 7 2, 2 2, 7	16, 6 17, 2 17, 0	12, 7 17, 8 15, 3	50, 7 50, 7 50, 1		NW malac. NW 1 S W malac.					☉☉+	
15	28, 2, 5 1, 4 1, 3	16, 8 17, 3 17, 3	13, 8 19, 4 15, 7	50, 0 49, 7 49, 5		NW 1 W malac. NW 1					☉☉☉	
16	28, 1, 3 1, 3 1, 1	17, 0 18, 0 17, 8	15, 3 20, 7 17, 4	49, 7 50, 0 49, 6		W malac. S W 1 NW 1					☉☉+	
17	28, 1, 6 1, 4 1, 4	17, 6 18, 3 18, 0	16, 6 21, 8 17, 5	49, 7 49, 3 50, 0		W malac. W malac. NW 3					☉☉☉	
18	28, 1, 4 1, 2 1, 0	18, 0 19, 0 18, 4	16, 7 20, 3 16, 3	50, 0 50, 4 51, 0		NW 1 NW 2 NW 1					☉☉+	
19	28, 1, 2 1, 3 1, 5	18, 0 19, 2 19, 0	17, 0 21, 8 17, 0	51, 0 47, 2 47, 2		S O malac. S O 2 W malac.					☉☉☉	
20	28, 1, 4 1, 2 1, 0	18, 7 19, 4 19, 2	17, 5 22, 6 17, 3	47, 5 47, 0 46, 6		S O malac. S O 2 W malac.					☉☉☉	
21	28, 0, 8 0, 0 0, 7	19, 0 19, 3 18, 7	18, 0 19, 7 17, 3	46, 5 45, 5 46, 0		W malac. S O 2 NW 1					☉☉☉	☉☉ spiffa vespere.
22	28, 0, 2 0, 0 0, 5	19, 0 19, 5 19, 2	16, 2 20, 2 16, 6	47, 7 51, 2 51, 7		NW malac. NW 2 W 1					☉☉+	
23	28, 0, 9 1, 0 1, 3	18, 7 19, 8 19, 4	15, 7 21, 0 17, 0	51, 6 51, 3 50, 0		NW malac. S W 1 S W malac.					☉☉☉	
24	28, 1, 6 2, 0 2, 0	18, 8 20, 2 20, 0	18, 6 22, 2 18, 5	51, 7 49, 2 48, 6		S O malac. S W 1 W malac.					☉☉☉	
25	28, 1, 7 1, 0 0, 6	19, 5 20, 0 20, 0	19, 7 23, 5 19, 4	49, 4 47, 7 48, 2		S O malac. S O 1 S O 1					☉☉☉	☉☉ aliq. guttae.
26	28, 0, 5 0, 2 0, 2	20, 0 20, 2 20, 0	18, 0 19, 5 19, 0	46, 8 46, 8 46, 8		W 1 NW 2 W 3					☉☉☉	
27	28, 0, 4 0, 0 0, 2	19, 6 20, 2 20, 0	17, 7 22, 2 19, 3	47, 5 48, 8 49, 8		NW 3 NW 3 NW 2					☉☉ S.	
28	28, 0, 7 1, 0 1, 0	19, 8 21, 0 20, 2	18, 0 23, 5 19, 2	49, 5 50, 0 49, 4		W malac. S W 1 S O malac.					☉☉☉	
29	28, 0, 6 0, 5 0, 5	20, 0 21, 0 20, 6	19, 4 21, 2 19, 0	49, 4 47, 2 48, 5		S O malac. W 1 W 1					☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 1, 2 1, 0 1, 7	19, 7 20, 0 19, 0	16, 6 18, 0 15, 4	50, 4 53, 0 55, 3		NW 3 NW 3 NW 3					☉ ☉ ☉+	
31	28, 2, 4 1, 6 1, 7	18, 5 19, 0 18, 2	14, 6 17, 4 14, 8	53, 8 54, 4 54, 2		NW 2 NW 2 NW 3					☉ ☉ ☉+	

A u g u s t u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 2 1, 5 1, 5	18, 0 18, 8 18, 8	14, 7 19, 5 16, 8	53, 0 52, 7 51, 2		NW 2 NW 3 NW 2					☉ ☉ ☉	
2	28, 1, 5 0, 3 0, 4	18, 4 18, 9 18, 6	16, 6 18, 0 17, 5	49, 8 48, 8 49, 3		NW 2 NW 2 NW 2					☉ ☉ ☉+	
3	28, 0, 4 0, 2 0, 4	17, 8 18, 3 17, 8	15, 4 18, 0 14, 7	51, 2 54, 5 54, 3		NW 3 NW 3 NW 3					☉ ☉ ☉	
4	28, 0, 5 0, 3 0, 3	17, 6 18, 3 17, 9	13, 6 18, 7 15, 1	53, 7 53, 6 51, 0		NW 1 NW malac. NW malac.					☉ ☉ ☉+	
5	28, 0, 8 1, 4 2, 2	16, 5 19, 0 18, 6	15, 3 20, 8 17, 6	53, 4 47, 2 45, 2		SO malac. SO 3 SO malac.					☉ ☉ ☉	
6	28, 2, 8 3, 0 3, 0	18, 4 18, 7 18, 7	17, 6 19, 6 16, 5	45, 8 45, 2 45, 3		W malac. SO malac. W malac.					☉ ☉ ☉	☉ ^W emin. 2 vel 3
7	28, 2, 7 2, 0 1, 7	18, 5 19, 3 18, 9	16, 0 20, 5 17, 0	45, 4 45, 0 45, 6		W malac. W 1 NW 1					☉ ☉ ☉s	
8	28, 1, 7 1, 2 1, 2	17, 5 19, 0 18, 9	16, 0 20, 3 16, 6	48, 3 46, 3 46, 9		SO malac. SO 1 SO malac.					☉ ☉ ☉+	☉ ^{ab O. W. S-W.}
9	28, 1, 2 1, 4 1, 7	18, 4 19, 8 19, c	16, 4 21, 5 17, 3	47, 7 48, 6 47, 7		W malac. SO 1 SO malac.					☉ ☉ ☉	☉ ^{ab O & W}
10	28, 1, 7 1, 7 1, 4	18, 8 19, 9 19, 7	17, 6 20, 3 17, 5	47, 8 45, 9 45, 3		SO malac. SW malac. SO malac.					☉ ☉ ☉+	
11	28, 1, 4 0, 6 1, 0	19, 0 20, 0 19, 8	18, 0 20, 8 18, 5	46, 4 45, 2 45, 2		SO malac. W malac. SO malac.					☉ ☉ ☉s	
12	28, 1, 3 1, 0 0, 4	19, 6 20, 3 19, 6	18, 4 22, 4 18, 8	46, 5 46, 7 44, 6		W malac. SW 1 SO 1					☉ ☉ ☉	
13	28, 0, 5 11, 7 11, 7	19, 7 20, 0 19, 4	16, 2 19, 8 16, 8	45, 3 47, 4 49, 0		SW 2 NW 3 NW 2	3, 7				☉ ☉ ☉+	☉ ^{h. 4 ad 6 mare.}
14	27, 11, 7 11, 1 10, 8	18, 6 19, 4 19, 0	15, 7 19, 0 16, 4	48, 7 48, 1 48, 2		NW 3 W 2 SW 1					☉ ☉ ☉s	☉ ^{minor.}
15	27, 10, 3 9, 7 9, 6	19, 0 18, 7 18, 4	16, 5 17, 6 15, 4	47, 7 47, 8 48, 2		W malac. W 2 NO 2	1, 0				☉ ☉ ☉s	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 9, 8 9, 6 10, 2	17, 8 18, 5 18, 0	14, 8 17, 6 15, 0	47, 7 48, 0 49, 0		NW 3 NW 3 NW 3					☉ ☉ ☉s	
17	27, 10, 4 10, 3 10, 8	17, 0 18, 4 17, c	14, 8 18, 6 16, 0	48, 4 50, 0 49, 0		NW 3 NW 3 NW 3					☉ ☉ ☉+	
18	27, 11, 7 11, 5 11, 4	17, 4 18, 4 17, 8	14, 7 19, 8 16, 0	48, 7 48, 5 48, 5		NW 1 NW 1 W malac.					☉ ☉ ☉	
19	28, 1, 0 1, 3 1, 4	17, 8 18, 7 18, 3	15, 4 19, 0 16, 0	48, 6 47, 6 47, 6		W malac. SW 1 SO malac.					☉ ☉ ☉	☉ ^{in W.}
20	28, 1, 5 1, 3 1, 4	17, 7 19, 0 18, 4	16, 0 20, 4 17, 5	49, 0 47, 3 46, 7		SO malac. SO 1 SO malac.					☉ ☉ ☉s	☉ ^{paucæ guttæ.}
21	28, 1, 3 1, 2 1, 3	18, 3 19, 3 18, 8	17, 3 21, 6 17, 0	47, 4 46, 7 46, 0		SO malac. SO 2 SO malac.					☉ ☉ ☉	
22	28, 1, 3 1, 4 1, 8	18, 6 19, 3 19, 0	17, 7 19, 8 17, 4	46, 7 45, 7 46, 0		SO malac. SW 1 SO malac.					☉ ☉ ☉s	
23	28, 1, 7 1, 8 2, 3	18, 7 19, 3 18, 3	16, 0 18, 4 15, 5	46, 3 46, 4 48, 7		NW malac. W 3 NW 3					☉ ☉ ☉s	☉ ^{in N.}
24	28, 2, 7 1, 7 1, 7	17, 7 18, 4 17, 7	14, 0 17, 7 15, 0	49, 4 50, 3 50, 0		NW 3 NW 3 NW 4					☉ ☉ ☉+	
25	28, 1, 6 1, 6 2, 0	17, 0 18, 3 17, 8	13, 0 19, 5 15, 4	49, 7 49, 7 50, 0		NW 2 SW 2 NW malac.					☉ ☉ ☉+	
26	28, 2, 0 1, 7 1, 9	17, 5 18, 6 15, 5	13, 7 18, 8 17, 9	49, 7 49, 7 50, 1		NW malac. NW 2 NW 2					☉ ☉ ☉	
27	28, 2, 3 1, 8 2, 0	17, 4 18, 3 18, 0	13, 3 19, 0 15, 4	49, 8 49, 7 49, 5		NW 1 NW 2 NW 1					☉ ☉ ☉	
28	28, 2, 0 1, 8 1, 9	17, 4 18, 6 18, 0	14, 8 18, 6 15, 7	49, 8 48, 5 49, 0		SO malac. W 1 malac.					☉ ☉ ☉+	
29	28, 1, 8 1, 5 1, 7	17, 5 19, 0 18, 5	15, 5 19, 7 16, 8	49, 0 46, 3 47, 0		SO 1 SW 2 NW 1					☉ ☉ ☉s	
30	28, 2, 0 2, 7 2, 7	17, 2 18, 6 18, 2	14, 8 19, 0 15, 8	48, 8 50, 0 50, 0		NW 3 NW 3 NW 1					☉ ☉ ☉	
31	28, 3, 0 2, 0 2, 2	17, 7 19, 0 18, 4	14, 8 21, 2 17, 2	49, 7 49, 8 49, 3		NW malac. NW 2 NW 2					☉ ☉ ☉s	

S e p t e m b e r .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 2 1, 4 2, 0	18, 0 18, 8 18, 5	15, 5 20, 3 17, 1	50, 0 51, 4 51, 4		NW 3 NW 2 malac.					☉ ☉ ☉s	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	2, 1	18, 3	16, 3	50, 1		SO I					☉+	
1	1, 7	19, 7	21, 2	48, 0		SO 2					☉	
2	2, 0	18, 8	17, 7	47, 5		SO malac.					☉	
28	1, 6	18, 7	17, 0	47, 4		SO I					☉	
3	1, 6	19, 6	18, 8	46, 5		SW I					☉	
4	1, 7	19, 2	13, 0	46, 6		SO I					☉	
28	1, 6	18, 8	16, 3	47, 2		SO I					☉	
4	1, 6	19, 4	18, 6	47, 3		W 2					☉	
5	1, 6	18, 0	18, 0	46, 4		SW I					☉	
28	2, 0	18, 0	14, 7	49, 7		NW 3					☉	
5	2, 0	18, 8	18, 0	49, 7		W 3					☉	
6	2, 0	18, 7	15, 7	48, 5		W I					☉	
28	1, 4	17, 4	13, 3	50, 7		NW 4					☉	
6	1, 4	18, 3	17, 0	48, 4		NW 4					☉	
7	1, 6	17, 5	14, 0	53, 7		NW 2					☉	
28	1, 4	17, 0	11, 0	53, 8		SO I					☉	
7	1, 5	18, 0	18, 7	52, 6		SW I					☉	
8	2, 1	17, 5	13, 3	51, 5		SO I					☉	
28	2, 4	16, 7	13, 3	52, 0		SO I					☉	
8	2, 0	18, 0	18, 7	52, 6		SW I					☉	
9	2, 3	17, 5	12, 9	50, 1		malac.					☉+	
28	1, 7	16, 3	13, 5	53, 0		SO malac.					☉	
9	1, 4	17, 7	19, 5	48, 3		SW I					☉	
10	1, 4	17, 3	15, 1	48, 5		NW I					☉	
28	1, 4	17, 3	16, 8	47, 4		W I					☉	
10	1, 0	18, 4	19, 0	46, 0		W 3					☉	
11	1, 8	18, 3	18, 5	46, 5		NW 2					☉	
28	2, 3	18, 0	16, 5	47, 2		NW 2					☉	
11	2, 4	19, 5	21, 7	49, 0		W I					☉	
12	2, 5	18, 6	18, 8	48, 5		W I					☉	
28	2, 6	18, 4	17, 0	48, 0		NW I					☉	
12	2, 3	19, 3	21, 5	48, 0		NW 2					☉	
13	2, 5	19, 0	18, 0	45, 3		SO I					☉	
28	2, 3	18, 7	16, 0	47, 8		SW malac.					☉	
13	1, 6	18, 5	18, 7	47, 0		W 2					☉	
14	1, 7	19, 0	16, 5	48, 3		malac.					☉	
28	0, 4	19, 0	18, 5	45, 3		SO I					☉	
14	0, 0	19, 2	20, 0	44, 0		SO 2					☉	
15	27, 11, 2	19, 0	18, 7	43, 6		SO 3					☉	
27	10, 0	19, 0	18, 7	43, 5		SO 2					☉	
15	9, 0	19, 6	19, 7	44, 0		SO 3					☉	
16	8, 7	19, 5	19, 0	42, 5		SO 3					☉	
27	10, 0	18, 5	13, 0	45, 0		NW I					☉	
16	11, 0	18, 8	17, 0	46, 0		NW 3					☉	
17	28, 0, 6	18, 0	13, 7	48, 2		NW 2					☉	
28	2, 3	17, 1	11, 5	48, 9		NW 2					☉	
17	3, 6	18, 0	18, 0	48, 0		NW I					☉	
18	4, 8	18, 0	14, 5	47, 2		malac.					☉	
28	5, 1	17, 0	12, 5	48, 0		SO I					☉	
18	4, 6	18, 5	20, 0	46, 8		SW I					☉	
19	4, 3	18, 0	16, 0	46, 5		malac.					☉	
28	3, 0	17, 5	16, 0	46, 3		NW 2					☉	
19	1, 8	19, 0	20, 8	46, 5		NW 4					☉	
28	2, 2	17, 7	13, 8	46, 2		SO I					☉	
20	2, 7	18, 3	19, 0	46, 4		W I					☉	
21	2, 7	18, 0	15, 0	46, 0		SO I					☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	3, 0	17, 8	15, 0	45, 7		SO I					☉	
21	2, 6	17, 8	18, 0	48, 4		SO 2					☉	
22	2, 6	17, 5	15, 3	47, 7		SO malac.					☉	
28	2, 2	17, 5	14, 5	47, 5		SO I					☉	
22	1, 5	18, 0	17, 5	47, 7		W I					☉	
23	1, 2	17, 6	15, 0	47, 7		NW I					☉	
28	0, 3	17, 0	11, 5	48, 0		NW 3					☉	
23	11, 5	17, 3	15, 7	50, 6		NW 4					☉	
24	0, 0	16, 2	11, 5	51, 4		NW 3					☉	
27	11, 8	15, 3	5, 3	51, 0		NW 3					☉	
24	0, 3	16, 3	15, 3	50, 8		NW 3					☉	
25	1, 9	15, 5	10, 5	50, 5		NW 2					☉	
28	0, 3	14, 4	10, 0	50, 0		NW 3					☉	
25	0, 2	15, 2	13, 4	51, 4		NW 4					☉	
26	1, 5	14, 5	10, 0	50, 5		NW 3					☉	
28	1, 2	13, 7	9, 0	50, 5		NW 2					☉	
26	0, 6	14, 7	14, 5	50, 4		NW 2					☉	
27	0, 3	14, 8	12, 4	49, 5		SO I					☉	
28	0, 3	14, 0	11, 8	48, 4		NW I					☉	
27	0, 4	14, 5	12, 7	51, 0		NW 3					☉	
28	1, 0	13, 5	9, 5	51, 5		NW 2					☉	
28	0, 7	13, 3	8, 7	50, 7		NW I					☉	
27	11, 0	13, 8	13, 8	45, 8		SW 3					☉	
28	10, 4	14, 0	14, 5	44, 5		NW 3					☉	
27	10, 6	13, 5	11, 5	45, 4		NW I					☉	
29	10, 4	14, 7	17, 8	44, 3		NW 2					☉	
30	10, 8	14, 5	14, 0	44, 0		NW 3					☉	
27	11, 0	14, 0	12, 8	44, 4		NW 2					☉	
28	0, 4	15, 0	15, 0	46, 4		NW 3					☉	
30	0, 4	14, 4	13, 3	46, 5		NW 3					☉	

October.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	1, 7	13, 7	10, 6	47, 3		NW 3					☉	
1	1, 8	14, 3	13, 7	49, 3		NW 4					☉	
2	2, 5	13, 5	11, 2	49, 2		NW 3					☉	
28	2, 5	13, 0	8, 5	48, 7		NW 2					☉	
2	2, 0	14, 0	15, 3	48, 3		NW I					☉	
3	2, 0	13, 9	10, 9	48, 4		SO I					☉	
28	1, 6	13, 4	10, 8	48, 0		W I					☉	
3	1, 0	15, 0	16, 3	47, 0		SO 3					☉	
4	1, 2	14, 0	12, 0	46, 2		SO I					☉	
28	0, 8	14, 0	13, 0	46, 2		SO 2					☉	
4	0, 5	14, 0	15, 0	44, 5		SW 2					☉	
5	0, 3	14, 3	13, 0	44, 0		SO I					☉	
27	11, 7	14, 0	13, 0	43, 6		NW 2					☉	
28	11, 7	14, 6	13, 7	47, 0		NW 3					☉	
28	0, 9	14, 0	11, 0	47, 5		NW 3					☉	
28	1, 4	13, 0	9, 7	47, 5		NW 3					☉	
6	1, 4	14, 4	14, 5	48, 0		NW I					☉	
7	1, 8	14, 0	11, 8	46, 5		SO I					☉	
28	1, 2	13, 4	12, 8	47, 5		SO 2					☉	
7	1, 0	13, 6	13, 4	45, 0		SO 2					☉	
8	0, 9	13, 9	13, 4	43, 8		SO 3					☉	

Hh 3

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
8	28, 0, 9 0, 8 1, 0	13, 4 15, 0 14, 3	13, 3 16, 2 14, 5	45, 5 44, 7 44, 5		SO 3 SO 4 SO 3					==	
9	28, 0, 7 0, 4 0, 4	14, 0 15, 0 14, 6	14, 2 11, 5 14, 8	44, 8 45, 6 46, 0		SO 2 SO 2 SO 3					==	
10	27, 11, 2 11, 3 28, 0, 8	14, 9 15, 9 15, 0	15, 0 15, 0 13, 8	44, 3 42, 8 42, 5		SO 4 SO 2 SW I	5, 0				==	11 hor. 10 mat. ad mer. 3 vel 4: ictus satis fortes.
11	28, 1, 1 1, 5 1, 4	14, 5 15, 8 15, 5	13, 0 17, 7 15, 5	43, 0 42, 8 41, 5		SO 2 SO 3 SO 3					==	
12	28, 1, 3 1, 4 1, 7	15, 0 15, 6 15, 0	13, 6 15, 8 12, 2	41, 7 41, 7 43, 0		SO I SW I SO I					==	
13	28, 2, 0 1, 7 2, 5	14, 6 15, 3 14, 5	10, 0 14, 7 11, 2	44, 0 45, 3 46, 0		NW I NW 3 NW I					==	
14	28, 2, 7 2, 8 3, 2	13, 7 14, 6 14, 0	9, 4 14, 3 11, 4	46, 0 45, 7 45, 9		NW 2 NW 2 NW 2					==	
15	28, 2, 7 2, 3 2, 3	13, 4 14, 0 13, 6	7, 5 13, 5 9, 8	46, 2 46, 3 46, 3		NW I NW I NW I					==	
16	28, 1, 7 1, 3 1, 1	13, 0 14, 0 13, 3	8, 4 14, 4 10, 1	46, 3 45, 6 45, 3		SO I NW I SO I					==	
17	28, 0, 0 11, 1 11, 1	12, 9 13, 5 11, 2	8, 0 12, 8 10, 2	45, 5 46, 8 47, 6		SO I NW 2 NW 3					==	
18	27, 11, 6 11, 8 28, 1, 7	11, 4 11, 7 12, 1	7, 0 11, 3 7, 5	48, 0 49, 0 48, 0		NW 3 NW 2 NW I					==	
19	28, 2, 2 2, 2 2, 8	11, 2 12, 4 12, 0	8, 0 12, 6 8, 2	48, 7 47, 4 46, 8		SO I NW I malac.					==	
20	28, 3, 2 3, 5 3, 8	11, 0 12, 2 12, 0	8, 3 13, 8 11, 2	46, 7 46, 0 45, 5		SO I W I SO I					==	
21	28, 2, 7 1, 8 1, 3	12, 0 12, 8 12, 0	10, 1 13, 7 8, 0	45, 1 45, 7 45, 8		SO I SW I malac.					==	
22	28, 1, 5 1, 8 2, 3	12, 0 12, 8 12, 2	11, 1 14, 3 9, 8	45, 5 45, 0 45, 1		SO I SO I malac.					==	
23	28, 2, 0 1, 8 2, 5	11, 4 12, 5 12, 1	7, 4 12, 6 10, 0	46, 4 45, 5 46, 0		SO I NW I malac.					==	
24	28, 2, 4 2, 0 3, 1	11, 5 12, 5 12, 1	8, 0 12, 5 11, 6	45, 8 45, 3 45, 1		SO I NW I SO I					==	
25	28, 2, 8 2, 7 3, 8	11, 8 12, 0 11, 8	10, 3 13, 0 8, 9	45, 4 45, 6 45, 0		SO I SO I NW I	0, 2				==	11 paucae guttae.
26	28, 4, 4 3, 8 3, 4	11, 5 12, 3 12, 0	8, 0 11, 5 7, 0	45, 2 45, 4 45, 8		SO I NW I NW I					==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	28, 2, 8 2, 5 2, 6	11, 3 13, 0 11, 9	7, 5 13, 7 9, 3	45, 6 47, 4 46, 2		SO I SO I SO I					==	
28	28, 1, 8 1, 5 2, 0	10, 8 12, 5 11, 5	7, 7 12, 8 8, 5	46, 0 46, 5 45, 7		SO I NW I SO I					==	11 hor. 7 vesp.
29	28, 2, 1 1, 8 2, 2	11, 5 12, 2 11, 2	8, 0 13, 6 8, 5	46, 0 47, 0 46, 5		SO I SO 2 SO 2					==	
30	28, 1, 4 0, 2 27, 11, 6	10, 5 10, 3 10, 0	8, 3 9, 2 7, 6	46, 7 47, 5 46, 5		SO I SO 3 SO 3					==	11 paucae guttae hor. 7 vesp.
31	27, 11, 7 11, 6 28, 0, 4	10, 0 10, 7 10, 2	6, 5 10, 2 7, 2	46, 2 45, 6 45, 8		SO I SO I W malac.					==	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 5 0, 4 0, 2	10, 2 10, 4 10, 0	7, 0 10, 4 7, 0	45, 7 45, 4 45, 2		NO I SO I NO malac.	0, 3				==	11
2	27, 11, 3 9, 3 9, 0	10, 0 9, 6 9, 8	7, 5 8, 7 9, 5	45, 0 44, 8 43, 0		NW I NO I SO I	2, 5 3, 5				==	11
3	27, 9, 5 9, 4 9, 2	10, 0 9, 8 9, 6	8, 4 8, 0 5, 6	43, 4 43, 2 43, 4		NW I NW I NW 2	1, 5 0, 6				==	11
4	27, 8, 4 8, 4 9, 3	9, 0 8, 5 8, 0	3, 5 4, 0 3, 5	43, 7 43, 6 44, 0		NW 2 NW 2 NW 2	6, 4 1, 7				==	11
5	27, 8, 0 6, 8 7, 8	8, 0 7, 6 7, 3	4, 2 4, 0 4, 5	43, 8 43, 3 43, 3		NW 2 NW I NW 3	2, 3 2, 0				==	11
6	27, 8, 4 9, 7 10, 8	7, 0 7, 7 7, 2	4, 0 6, 6 5, 0	43, 5 43, 6 43, 5		NW 3 NW 2 NW 2					==	
7	27, 10, 9 0, 3 0, 4	7, 0 7, 1 7, 0	3, 0 7, 4 4, 0	43, 5 43, 4 43, 4		SO I SW I SO I					==	
8	28, 0, 4 0, 0 27, 11, 8	6, 7 7, 0 7, 0	3, 7 9, 0 7, 0	43, 3 43, 0 42, 6		SO I NW I SO I					==	
9	27, 11, 0 10, 7 11, 3	7, 0 8, 0 7, 5	5, 8 9, 4 7, 0	42, 6 42, 2 42, 5		SO I NW 2 NW I					==	
10	27, 11, 5 0, 0 0, 4	7, 2 8, 0 7, 5	3, 0 6, 7 3, 4	42, 7 43, 3 43, 5		NW I NW 2 NW 2					==	
11	28, 0, 3 0, 3 0, 4	7, 0 7, 6 7, 2	2, 0 6, 3 3, 3	43, 5 43, 7 43, 6		NW 2 NW 2 NW I					==	
12	27, 11, 5 11, 4 28, 0, 7	7, 0 7, 0 7, 0	4, 6 9, 3 6, 8	43, 5 43, 1 42, 8		SO I malac. NW I	0, 2				==	11

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	28, 0, 0 0, 2 0, 2	7, 0 8, 0 8, 0	7, 0 10, 3 9, 0	42, 5 41, 2 40, 5		SO I SO I SO 2					== == ==	
14	27, 11, 4 10, 5 10, 4	8, 2 8, 3 9, 0	9, 6 9, 6 9, 7	41, 0 39, 0 39, 0		SO 3 SO 2 SO I	6, 5				== == F S.	
15	27, 10, 0 8, 8 7, 3	9, 0 10, 0 10, 4	9, 3 12, 0 11, 5	39, 6 37, 0 34, 4		SO I SO 2 SO 4	3, 0				== == ==	
16	27, 5, 8 4, 3 5, 4	11, 0 10, 6 10, 0	11, 8 11, 5 8, 8	31, 2 31, 0 32, 8		SO 3 SO 4 NW I	0, 3				== == =	
17	27, 4, 4 2, 7 5, 2	9, 8 10, 2 10, 0	8, 6 10, 8 9, 0	34, 2 32, 7 34, 0		SO I NW I NW 2	6, 3				== == =	
18	27, 7, 1 7, 7 9, 5	9, 8 10, 0 10, 0	7, 2 10, 2 9, 0	34, 8 34, 5 34, 5		SO I NW 2 NW 2					== == ==	
19	27, 9, 5 8, 0 8, 4	9, 4 9, 0 9, 4	6, 5 9, 5 8, 0	35, 3 35, 0 34, 9		SO I SO 2 SO 2	4, 0				== == ==	
20	27, 8, 2 8, 7 9, 7	9, 4 9, 7 10, 0	8, 0 10, 3 10, 8	34, 9 34, 0 34, 0		SW I SW I NW 3	3, 6 0, 4				== == =	
21	27, 10, 5 11, 0 11, 7	9, 8 10, 3 10, 0	9, 0 11, 8 10, 2	34, 0 34, 4 34, 8		NW 2 NW 2 NW 2					== == ==	
22	27, 11, 9 11, 3 11, 6	10, 0 11, 0 10, 5	9, 5 11, 6 8, 2	35, 0 34, 8 35, 2		NW 2 NW 2 NW I					== == =	
23	27, 11, 7 11, 5 28, 0, 0	9, 8 11, 0 10, 5	7, 6 11, 6 9, 5	35, 8 35, 3 35, 2		NO I NW I SO I					== == =	
24	27, 11, 6 11, 2 10, 7	10, 0 11, 5 10, 5	6, 4 12, 2 9, 8	36, 0 36, 6 36, 3		SO I SO I SO I					== == =	
25	27, 10, 2 10, 0 10, 2	10, 0 10, 3 10, 4	10, 0 11, 0 11, 0	36, 5 36, 3 36, 0		SO 2 SO 2 SO 2					== == ==	
26	27, 11, 0 11, 2 28, 0, 9	10, 5 11, 0 11, 0	10, 5 11, 0 10, 5	35, 8 35, 2 36, 0		SO I SO 2 SO I					== == =	
27	28, 1, 6 1, 2 1, 8	10, 8 11, 7 11, 0	10, 4 12, 6 11, 0	35, 8 37, 0 37, 0		SO I SO 2 SO 2					== == =	
28	28, 1, 6 1, 7 2, 7	11, 2 11, 0 11, 2	10, 5 11, 4 8, 9	37, 0 37, 2 35, 6		SO 2 SO 2 NW I	4, 0				== == =	
29	28, 2, 5 1, 6 1, 6	10, 6 11, 2 11, 0	6, 7 10, 0 8, 0	36, 8 36, 8 36, 0		NW I NW I SO I	1, 0				== == =	
30	28, 1, 0 0, 5 0, 3	10, 3 10, 3 9, 3	7, 8 8, 6 8, 0	37, 2 38, 6 38, 8		SO I NW 2 NW I					== == =	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 6 11, 3 11, 2	9, 0 9, 8 9, 0	5, -8 7, 6 6, 2	39, 0 40, 0 40, 0		NW 3 NW 3 NW 2					== == =	
2	27, 11, 0 10, 7 11, 6	9, 0 9, 3 8, 6	6, 6 9, 4 7, 4	39, 2 39, 0 39, 5		NW I NW 3 NW 3					== == =	
3	28, 0, 0 11, 8 11, 8	8, 3 9, 5 8, 9	4, 6 9, 3 7, 5	39, 7 41, 0 39, 4		NW I SO I SO I					== == =	⊙
4	27, 11, 3 11, 2 10, 7	8, 5 9, 8 9, 7	8, 0 10, 4 6, 5	39, 5 39, 0 38, 8		SO I NW I SO I					== == =	
5	27, 8, 5 8, 2 11, 1	10, 0 9, 5 10, 4	10, 7 9, 8 9, 0	33, 7 36, 0 35, 0		SO 4 NW I NW 2	1, 0				== == =	
6	27, 11, 0 11, 2 11, 2	9, 0 10, 0 10, 3	6, 0 15, 5 11, 3	37, 0 35, 3 37, 0		SO I SO 2 SO 4					== == =	
7	27, 10, 5 9, 7 11, 6	10, 0 10, 8 10, 8	10, 5 12, 0 11, 4	35, 0 36, 8 36, 0		SO 4 SO 3 SO 3					== == =	
8	28, 0, 0 0, 7 1, 5	10, 8 11, 4 11, 0	10, 8 12, 8 10, 5	35, 3 35, 3 35, 3		SO I NW I SO I					== == =	
9	28, 1, 5 1, 6 1, 4	11, 0 12, 0 11, 5	10, 8 13, 2 11, 8	35, 6 35, 7 35, 2		SO 3 SO 4 SO 2					== == =	
10	28, 1, 0 1, 5 1, 7	11, 6 11, 5 11, 5	11, 4 11, 0 10, 0	33, 8 34, 0 34, 5		SO I NW I SO I	4, 0 0, 7				== == =	: 8 ^h media-no- de. : h. 4 pom.
11	28, 1, 0 0, 3 27, 11, 8	11, 3 11, 3 11, 2	10, 0 11, 4 10, 5	34, 6 35, 4 35, 2		SO 2 SO 2 SO 2					== == =	
12	28, 0, 3 1, 5 2, 4	11, 0 10, 8 11, 0	9, 7 10, 7 10, 0	35, 0 35, 0 35, 0		SO I NW malac. SO I	2, 5				== == =	
13	28, 2, 5 1, 6	10, 5 11, 0	8, 7 12, 6	35, 9 35, 0		NW 2 NW 2					== ==	
14	27, 11, 2 0, 6 1, 4	11, 5 11, 0 10, 6	12, 0 9, 7 6, 7	33, 5 33, 2 38, 0		SW 4 NW 3 NW I					== == =	
15	28, 0, 6 0, 5 1, 1	10, 3 10, 0 10, 0	7, 0 7, 8 6, 8	37, 8 38, 4 38, 6		NW I NW I NW I					== == =	
16	28, 0, 2 9, 6 8, 3	9, 2 9, 1 9, 1	5, 7 8, 3 6, 1	39, 3 38, 0 37, 5		NW I SW 4 NW 2	0, 5 0, 7				== == =	
17	27, 7, 1 7, 2 7, 5	9, 0 9, 3 7, 3	4, 9 5, 2 3, 0	39, 0 39, 3 40, 1		NW 3 NW 3 NW 3					== == =	
18	27, 7, 0 7, 0 7, 4	6, 8 7, 6 7, 0	2, 0 4, 4 3, 0	40, 4 40, 4 40, 0		NW 2 NW I Malacia.					== == =	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 6, 8 6, 4 6, 7	6, 4 6, 6 6, 4	4, 5 6, 0 5, 5	41, 0 39, 0 38, 5		SO I NO I SO I	3, 0				== == ==	
20	27, 6, 6 7, 6 8, 0	6, 6 7, 0 6, 8	5, 4 7, 4 6, C	37, 4 37, 0 37, 2		NO I NW I NO I	9, 3				== == ==	!! & noae.
21	27, 9, 9 10, 4 11, 3	6, 3 6, 3 5, 7	2, 8 3, 4 1, 2	38, 0 39, 3 39, 8		NW 3 NW 2 NO 2					== == ==	
22	28, 0, 4 0, 6 1, 3	4, 8 5, 0 4, 0	-1, 3 0, 8 -1, 0	40, 7 40, 5 41, 4		NW 2 NW 2 NW 2					== == ==	
23	27, 11, 7 10, 0 10, 0	4, 0 4, 0 4, 8	-1, 5 4, 7 1, 8	41, 0 40, 0 40, 0		NO 2 NO I NO I					== == ==	
24	27, 9, 0 8, 7 8, 2	3, 6 4, 0 4, 0	0, 6 5, 3 4, 8	39, 4 40, 6 42, 2		NO I SO I NO 2					== == ==	
25	27, 8, 0 9, 2 10, 4	3, 8 4, 8 4, 0	3, 4 3, 7 3, 2	39, 7 38, 7 38, 4		NO I NO I SO I	3, 7 0, 3				== == ==	!! & !! in monti- bus vicinis. !!
26	27, 10, 5 10, 5 10, 8	4, 0 4, 4 4, 5	4, 3 6, 0 6, 0	37, 6 36, 7 35, 9		SO I SO 2 SO 2	2, 0				== == ==	!!
27	27, 10, 7 11, 4 28, 0, 2	4, 7 5, 0 5, 0	7, 3 8, 7 4, 5	35, 5 35, 0 35, 2		NW I W I NW I	4, 0 2, 0				== == ==	!!
28	28, 1, 2 1, 0 1, 9	5, 0 6, 7 6, 0	5, 4 9, 8 7, 2	35, 7 34, 3 34, 3		NW 2 NW 2 NW 2					== == ==	
29	28, 2, 6 3, 0 3, 1	6, 0 7, 0 6, 5	3, 5 8, 4 6, 6	35, 0 35, 2 35, 2		SO I NW I NW I					== == ==	
30	28, 3, 5 3, 0 3, 5	6, 5 8, 0 7, 0	7, 5 8, 6 5, 6	35, 2 36, 4 36, 8		NW 3 NW 3 NW I					== == ==	
31	28, 4, 2 3, 8 4, 2	6, 7 8, 0 7, 0	4, 0 7, 8 4, 5	36, 9 36, 8 27, 0		SO I NW I SO malac.					== == ==	

ANNOTATIONES IN OBSERVATIONES MASSILIENSES.

QUANTITAS PLUVIAE ANNI 1786.

	Poll.	Lineae.
Mense Januario	- 2,	0, 3
Februario	- 1,	0, 4
Martio	- 2,	11, 8
Aprili	- 0,	7, 5
Majo	- 0,	2, 0
Junio	- 0,	9, 2
Julio	- 0,	0, 0
Augusto	- 0,	4, 7
Septembri	- 0,	3, 3
Octobri	- 0,	8, 2
Novembri	- 4,	2, 1
Decembri	- 2,	9, 7
Summa	- 15,	11, 2

OBSERVATIONES.

Nix sub primos Januarii dies delapfa gelu aduffit oleas in parte provinciae orientali, harumque arborum, uti & malorum aurearum vis magna folia fua amifere. Vere nova germina hae arbores protulerunt.

Frigus faevum, quod diébus 9, 10 & 11 Martii incidit, fere omnes arborum nuclife-
rarum flores destruxit. Massiliae oleae bene fitae glubebant modo. Hiavit earum cortex,
& magno numero periére.

Perceptio frumentorum modica, olei fat abundans fuit.

OBSERVATIONES EX MONTE S. GOTTHARDI

Autore P. LAURENTIO MEDIOLANENSI.

Horae observationis ordinariae 7 mat. 2 pom. 10 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.						
1	21, 3, 6	-1, 4	-3, 7	21, 5		OSO 3						niv. vort.
	2, 9	-1, 2	-2, 7	20, 5		OSO 1						niv. vort.
	2, 3	-0, 9	-3, 7	18, 4		NW 2						niv. vort.
2	21, 3, 0	-2, 2	-5, 7	24, 7		NW 3						vort. niv.
	3, 7	-2, 3	-5, 4	21, 6		NW 3						vort. niv.
	4, 0	-3, 7	-7, 5	31, 5		NW 3						vort. niv.
3	21, 3, 1	-4, 8	-8, 9	21, 5		SO 1						h. 3 pom.
	3, 0	-4, 7	-10, 5	21, 7		NW 3						vort. niv.
	3, 0	-5, 7	-14, 5	20, 8		NW 4						vort. niv.
4	21, 5, 3	-7, 7	-17, 7	21, 4		NW 3						h. 3 pom.
	6, 0	-7, 5	-16, 5	21, 6		NW 3						vort. niv.
	6, 5	-8, 7	-17, 4	21, 7		NW 3						S vort. niv.
5	21, 7, 3	-9, 5	-16, 9	27, 5		NW 2						vort. niv.
	8, 3	-8, 0	-12, 5	37, 4		NW 2						
	8, 5	-9, 3	-12, 7	33, 4		NW 2						
6	21, 8, 8	-8, 0	-13, 3	31, 5		NW 1						h. 12 merid.
	8, 0	-7, 1	-10, 4	32, 5		NW 1						
	7, 7	-9, 7	-9, 0	30, 0		NW 1						
7	21, 7, 0	-8, 0	-9, 7	39, 5		SO 1						h. 9 mat.
	6, 3	-6, 7	-7, 8	31, 4		SO 2						
	6, 0	-5, 2	-6, 7	27, 4		SO 1						
8	21, 6, 5	-7, 0	-6, 2	19, 7		NW 1						
	6, 9	-4, 3	-3, 7	22, 4		NW 1						
	7, 4	-4, 3	-3, 9	21, 5		NW 1						
9	21, 7, 0	-4, 4	-5, 0	21, 9		SO 2						h. 1 pom.
	6, 8	-3, 7	-4, 3	25, 7		SO 2						
	6, 4	-3, 6	-5, 2	22, 7		SO 2						
10	21, 6, 0	-3, 7	-5, 4	21, 5		SO 3						
	6, 1	-2, 4	-4, 8	21, 0		SO 2						
	5, 8	-3, 0	-5, 7	21, 3		SO 2						
11	21, 5, 0	-3, 0	-4, 7	21, 3		SO 3						
	5, 0	-2, 3	-5, 7	19, 4		SO 2						
	5, 4	-2, 3	-5, 2	20, 4		SO 2						
12	21, 4, 8	-2, 2	-5, 3	19, 7		SO 1						vort. niv.
	5, 7	-1, 3	-4, 2	21, 5		SO 1						
	6, 7	-2, 8	-5, 6	21, 7		SO 2						
13	21, 7, 5	-2, 3	-5, 4	21, 3		SO 2						
	7, 6	-1, 2	-3, 2	21, 5		SO 2						
	7, 9	-1, 3	-5, 2	18, 9		SO 1						
14	21, 8, 0	-1, 2	-5, 9	22, 7		NW 2						h. 1 m. 17 pom.
	8, 0	-1, 3	-5, 7	31, 0		SO 1						
	8, 0	-2, 2	-6, 3	27, 4		SO 2						
15	21, 7, 0	-1, 3	-7, 0	21, 5		SO 3						
	5, 9	-2, 2	-4, 3	21, 4		SO 3						
	5, 4	-2, 2	-3, 9	22, 3		OSO 2						

OBSERV. EX MONTE S. GOTTHARDI. Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	21, 3, 5	-2, 5	-4, 3	18, 8		SO 3						niv. vort.
	2, 1	-2, 0	-4, 3	21, 7		NW 2						niv. vort.
	3, 0	-1, 2	-5, 9	21, 7		NW 2						niv. vort.
17	21, 4, 8	-1, 3	-5, 8	21, 7		SO 1						h. 7 vesp.
	5, 5	-1, 0	-4, 3	21, 5		OSO 2						
	5, 5	-1, 2	-4, 7	21, 7		OSO 2						
18	21, 5, 2	-1, 3	-4, 7	21, 5		OSO 2						vort. niv.
	5, 2	-0, 7	-4, 3	21, 5		OSO 2						
	5, 6	-1, 7	-4, 7	21, 5		OSO 2						
19	21, 6, 8	-1, 2	-4, 3	21, 7		SO 2						vort. niv.
	8, 0	-1, 0	-4, 7	21, 3		OSO 2						
	9, 3	-1, 2	-5, 7	24, 8		NW 2						
20	21, 10, 3	-1, 4	-6, 7	21, 8		NW 2						
	11, 0	-0, 4	-3, 7	22, 8		NW 2						
	11, 8	-1, 0	-4, 2	28, 7		SO 1						
21	22, 0, 8	-1, 7	-7, 3	31, 4		SO 2						
	21, 11, 2	0, 0	-3, 4	31, 5		SO 2						
	22, 1, 0	-1, 2	-4, 2	21, 8		SO 1						
22	22, 2, 1	-1, 7	-3, 7	31, 4		NW 1						h. 12 m. 30 pom.
	2, 2	-0, 2	-2, 4	31, 7		NW 2						
	2, 2	-0, 7	-4, 0	31, 5		NW 2						
23	22, 1, 7	-1, 2	-3, 8	30, 0		NW 1						
	1, 0	-0, 2	-2, 4	31, 8		SO 2						
	0, 7	-0, 8	-3, 9	31, 4		SO 2						
24	21, 11, 8	-1, 2	-3, 7	30, 4		SO 3						c. a.
	11, 1	-0, 7	-3, 4	31, 5		SO 2						a. l.
	11, 1	-1, 2	-3, 7	30, 4		SO 2						
25	21, 11, 2	-1, 0	-3, 4	31, 5		SO 1						
	11, 5	-0, 4	-2, 8	44, 7		NW 1						
	22, 0, 4	-1, 3	-6, 0	31, 7		NW 2						
26	22, 0, 8	-2, 2	-7, 4	34, 5		NW 1						
	0, 9	-1, 0	-3, 7	47, 4		NW 1						
	1, 0	-2, 3	-3, 8	47, 8		NW 1						
27	22, 1, 0	-1, 3	-2, 4	31, 7		NW 1						a. l.
	1, 1	-0, 7	-2, 4	37, 5		NW 2						
	1, 1	-0, 2	-3, 9	30, 4		NW 2						
28	22, 1, 5	-0, 7	-3, 8	25, 7		NW 2						a. l.
	2, 0	-0, 1	-2, 5	33, 7		NW 2						
	2, 4	-0, 3	-3, 8	31, 7		NW 2						
29	22, 2, 4	-0, 2	-3, 2	31, 5		NW 2						
	2, 5	-0, 7	-1, 5	39, 7		NW 1						
	2, 6	-0, 2	-1, 9	37, 5		NW 1						
30	22, 2, 4	-0, 1	-2, 5	30, 8		NW 1						h. 3 m. 16 mane.
	2, 4	-1, 8	-1, 5	57, 8		NW 1						
	2, 3	0, 5	0, 0	41, 7		NW 2						
31	22, 2, 3	0, 0	-2, 7	34, 8		NW 2						
	2, 0	1, 7	1, 2	55, 4		NW 2						
	1, 9	0, 7	-0, 2	41, 5		NW 2						

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	1, 0	0, 2	-1, 2	41, 7		NW 2						
1	21, 11, 0	1, 3	-1, 0	40, 4		NW 2						
	9, 9	0, 3	-3, 3	31, 2		NW 2						

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	21, 5, 7 4, 6 4, 4	0, 0 -0, 7 -1, 2	-6, 2 -7, 8 -8, 5	31, 7 21, 5 23, 5		NW 2 NW 3 NW 3				X C		++ vort. niv. vort. niv.
3	21, 4, 0 5, 1 5, 9	-2, 7 -2, 3 -3, 0	-9, 3 -10, 0 -10, 8	21, 5 33, 7 30, 0		NW 2 NW 3 NW 2				V O		++ vort. niv.
4	21, 7, 3 7, 6 8, 3	-3, 0 -2, 8 -2, 9	-10, 0 -6, 3 -10, 5	21, 5 22, 5 31, 4		SO 2 NW 2 NW 3				V O		++ vort. niv.
5	21, 9, 4 10, 3 10, 6	-3, 2 -3, 7 -4, 7	-10, 0 -10, 5 -11, 2	26, 7 27, 5 24, 5		NW 3 NW 4 NW 4			h. 9 m. 10 vefp.			++ vort. niv. vort. niv.
6	21, 10, 1 9, 6 9, 6	-4, 4 -3, 3 -3, 1	-8, 5 -6, 2 -4, 4	21, 7 25, 4 21, 7		NW 2 NW 2				8		++ vort. niv. vort. niv.
7	21, 9, 2 8, 8 7, 9	-2, 2 -1, 4 -1, 2	-4, 6 -4, 2 -3, 5	22, 8 26, 4 26, 4		SO 2 SO 2 OSO 2				II C. a.		++ h. 8 vesp.
8	21, 6, 8 6, 3 6, 7	-1, 3 -1, 2 -1, 8	-5, 2 -4, 6 -5, 3	25, 0 22, 7 22, 4		WNW 3 S 2 NW 2				II		++ h. 11 vort. n.
9	21, 6, 4 5, 0 7, 2	-1, 6 -1, 4 -2, 2	-5, 3 -4, 0 -7, 3	23, 4 21, 7 22, 7		SI NW 2 NW 4				S		++ h. 1 vort. niv.
10	21, 8, 5 9, 0 7, 9	-3, 7 -2, 2 -2, 5	-9, 0 -7, 4 -7, 0	22, 4 24, 0 21, 3		NW 3 S 2 S 2				S H		++ h. 11 m. h. 12 brev. vort. niv. h. 3.
11	21, 7, 0 8, 8 9, 7	-2, 5 -2, 3 -2, 8	-5, 3 -5, 0 -5, 3	22, 4 22, 7 25, 7		NW 3 NW 2 NW 4				Ω		++ a. c.
12	21, 10, 0 9, 7 9, 4	-1, 9 -0, 9 -1, 2	-4, 8 -1, 2 -2, 2	21, 5 25, 8 22, 3		SI SI SI				Ω		++ ++
13	21, 9, 0 10, 1 11, 2	-1, 6 -1, 7 -2, 8	-6, 3 -6, 7 -8, 3	22, 4 21, 7 19, 7		NW 3 N 3 NW 4			h. 5 m. 23 mane.			++ vort. niv. ++ h. 11 vort. n.
14	21, 11, 9 22, 0, 6 0, 8	-2, 7 -2, 6 -3, 3	-10, 0 -9, 3 -8, 0	22, 3 31, 5 30, 0		NW 4 NW 2 NW 1				W C a. c.		++ vort. niv. vort. niv.
15	22, 1, 0 1, 2 1, 0	-3, 2 -2, 2 -2, 4	-6, 0 -3, 3 -3, 6	26, 5 35, 7 35, 8		NW 2 NW 2 NW 3				W C a.		++ vort. niv.
16	21, 11, 9 22, 0, 7 0, 1	-2, 2 -0, 8 -1, 1	-3, 1 -0, 9 -2, 6	34, 6 35, 7 35, 0		NW 3 NW 2 NW 2				W C rub. rup.		++ vort. niv.
17	21, 11, 7 11, 2 10, 8	-1, 2 0, 1 -0, 2	-3, 4 -1, 0 -3, 0	44, 5 48, 5 48, 0		NW 1 NW 1 NW 2				W C a.		++ vort. niv.
18	21, 10, 0 10, 4 10, 6	-1, 0 0, 4 -0, 4	-3, 0 -1, 3 -3, 9	35, 7 49, 7 35, 8		NW 2 NW 2 NW 2				W C a.		++ vort. niv.
19	21, 10, 9 11, 2 11, 5	-0, 3 0, 9 0, 0	-4, 0 -0, 2 -2, 8	34, 3 41, 0 21, 5		NW 2 NW 2 NW 3				W C I. c.		++ vort. niv.
20	21, 11, 4 11, 4 11, 3	-0, 3 0, 0 -0, 4	-3, 8 -3, 9 -4, 8	20, 4 21, 5 22, 5		NW 2 NW 3				W C vort. niv.		++ vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	21, 10, 0 9, 7 8, 9	-1, 3 -0, 1 -1, 2	-5, 8 -3, 2 -4, 8	24, 7 41, 5 31, 7		NW 2 NW 2 SO 2				h. 9 m. 27 mat.		++ ++ ++
22	21, 7, 8 7, 0 6, 8	-1, 3 -3, 0 -1, 8	-4, 7 -3, 8 -7, 5	21, 5 21, 5 23, 4		SO 2 SO 2 SO 2				X		++ S
23	21, 6, 0 6, 3 6, 5	-2, 8 -2, 6 -3, 8	-11, 0 -9, 2 -10, 5	22, 5 23, 5 22, 7		OSO 3 SO 2 SO 2				X		++ ++ ++
24	21, 6, 0 5, 8 5, 7	-2, 2 -3, 7 -4, 8	-9, 7 -10, 8 -13, 7	23, 4 25, 2 22, 4		SO 2 SO 2 OSO 3				X		++ ++ ++ h. 7 vesp.
25	21, 5, 4 5, 5 5, 7	-5, 2 -3, 7 -4, 5	-12, 7 -10, 2 -10, 1	22, 0 25, 0 23, 4		SO 1 SO 2 SO 2				X		++ a. rub. a. h. 7 vesp.
26	21, 5, 7 5, 9 6, 6	-4, 4 -2, 4 -3, 4	-10, 1 -7, 2 -8, 0	22, 5 25, 0 22, 5		SO 2 SO 2 SO 2				≈		++ a. ++
27	21, 6, 0 5, 8 5, 2	-3, 7 -2, 8 -2, 8	-7, 5 -5, 2 -6, 3	21, 7 24, 6 22, 4		S 2 OSO 2 SO 2				≈		++ ++ ++
28	21, 5, 2 5, 5 6, 0	-2, 8 -2, 3 -2, 4	-6, 3 -4, 6 -5, 0	22, 4 22, 2 22, 8		SO 1 SO 1 SO 1				h. 2 m. 59 poin.		++ a. S ++ h. 7 vesp.

M a r t i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 6, 3 6, 2 6, 2	-1, 2 -0, 7 -1, 2	-5, 0 -5, 1 -5, 3	19, 2 19, 4 20, 0		OSO 2 OSO 2 OSO 2				X		++ ++ ++
2	21, 5, 1 4, 5 4, 2	-1, 8 -1, 4 -0, 9	-5, 7 -4, 3 -4, 9	19, 8 21, 5 19, 8		SO 1 SO 1 SI				V C		++ a. rub. c. ++ circa merid.
3	21, 3, 9 3, 9 3, 2	-1, 5 -0, 4 -0, 8	-6, 3 -4, 0 -4, 8	22, 5 21, 5 21, 7		NW 1 SO 1 SI				V		++ a. lut. ++ h. 11 mat. ++ h. 8 vesp.
4	21, 4, 0 4, 6 5, 5	-1, 4 0, 3 -1, 2	-6, 3 -6, 2 -9, 3	21, 0 21, 5 21, 4		NW 2 NW 2 NW 2				8 O		++ rub. lut. S vort. n. h. 12.
5	21, 5, 7 6, 0 6, 0	-3, 2 -1, 2 -2, 2	-11, 0 -7, 4 -7, 2	24, 7 23, 5 19, 7		NW 2 NW 1 SI				8 =		++ a. ++ h. 8 vesp.
6	21, 4, 9 3, 4 3, 3	-2, 2 -1, 5 -2, 2	-6, 2 -5, 4 -5, 2	19, 3 19, 1 19, 3		S 3 S 3 O 3				II		++ vort. niv. ++
7	21, 3, 0 3, 5 3, 8	-2, 1 -1, 3 -1, 0	-4, 2 -3, 4 -4, 6	17, 8 17, 8 17, 2		S 2 S 2 SI				h. 5 m. 58 mane. II		++ ++ ++ circa merid.
8	21, 3, 8 4, 3 5, 0	-2, 8 -2, 2 -3, 8	-10, 3 -12, 4 -14, 2	19, 4 21, 5 22, 3		NW 4 NW 4 NW 4				S		++ vort. niv. S vort. niv. vort. niv.
9	21, 5, 0 5, 0 5, 4	-5, 2 -5, 1 -7, 4	-15, 8 -14, 7 -17, 7	22, 3 22, 2 21, 5		NW 4 NW 3 NW 4				S		++ rub. vort. niv. S vort. niv. vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	21, 5, 4 5, 8 6, 4	-7, 5 -6, 2 -8, 2	-17, 3 -15, 0 -17, 4	16, 5 21, 6 21, 7		NW 2 NW 3 NW 3				Ω	☉ = a.	h. 9 mat. vort. niv. vort. niv.
11	21, 6, 8 7, 7 7, 9	-8, 4 -7, 0 -7, 7	-17, 0 -12, 8 -13, 5	23, 7 23, 7 22, 6		NW 3 NW 2 NW 2				Ω	= rub. rup. = a.	
12	21, 7, 7 7, 7 7, 4	-8, 8 -6, 2 -6, 3	-11, 9 -8, 3 -7, 8	23, 7 23, 3 21, 5		NW 2 NW 2 NW 2				Ω	☉ = a. falc. = a. l.	
13	21, 6, 8 6, 8 6, 7	-5, 4 -3, 0 -4, 2	-6, 9 -5, 8 -5, 0	25, 3 31, 7 21, 7		NW 1 NW 2 S 2				mp	= = a. l.	h. 7 vesp.
14	21, 6, 3 6, 4 7, 0	-3, 4 -2, 0 -3, 8	-5, 0 -4, 0 -4, 0	21, 7 21, 7 21, 7		S 2 SO 2 SO 1				☉ h. 10 m 34 vesp.	= = a. rup.	h. 1 pom.
15	21, 7, 0 7, 5 7, 7	-3, 0 -1, 5 -2, 0	-3, 8 -3, 0 -5, 2	21, 8 19, 3 19, 7		S 2 S 2 S 2				π	= = =	circ. merid.
16	21, 7, 7 8, 0 8, 2	-2, 0 -0, 6 -1, 2	-5, 3 -3, 2 -3, 8	18, 4 22, 5 21, 5		S 2 S 1 S 1				π		h. 4 pom.
17	21, 7, 8 7, 9 7, 9	-1, 2 -0, 9 -0, 6	-3, 4 -3, 7 -4, 7	21, 5 17, 3 17, 3		SO 2 S 2 S 2				π		vort. niv.
18	21, 7, 2 7, 5 7, 2	-0, 3 0, 2 0, 0	-4, 2 -2, 3 -3, 4	16, 9 16, 3 16, 9		S 2 S 1 S 2				m		
19	21, 6, 3 5, 4 5, 6	-0, 3 0, 2 0, 0	-3, 0 -2, 2 -2, 9	16, 0 26, 4 21, 1		S 2 NW 2 NW 1				m		
20	21, 5, 6 6, 0 6, 8	-0, 6 0, 9 0, 0	-3, 0 -2, 2 -3, 7	18, 8 17, 0 17, 8		NW 2 S 1 NW 1				π		S
21	21, 6, 8 7, 0 7, 6	-0, 4 0, 9 0, 1	-5, 2 -3, 5 -5, 3	19, 3 23, 4 21, 7		NW 1 S 1 NW 1				π	☉ = a. rup.	
22	21, 7, 9 9, 4 9, 8	-0, 8 1, 5 0, 0	-6, 2 -2, 2 -5, 4	23, 3 27, 4 22, 1		NW 1 NW 2 NW 1				π	☉ = a.	
23	21, 10, 0 10, 2 9, 7	-0, 4 1, 5 0, 2	-4, 7 -1, 8 -3, 9	19, 9 24, 4 21, 5		SO 1 SO 2 O 3				☉ h. 2 m. 32 mane.	☉ = a.	
24	21, 8, 8 7, 7 7, 3	0, 0 0, 9 0, 2	-4, 1 -1, 5 -3, 5	18, 9 19, 1 17, 9		O 3 OSO 2 NW 1				π	= =	h. 1 pom.
25	21, 6, 0 6, 4 7, 0	-0, 3 1, 0 0, 0	-5, 3 -4, 4 -7, 5	16, 4 19, 7 18, 8		NW 4 NW 3 NN 4				π	= a.	vort. niv.
26	21, 6, 7 6, 3 6, 0	-1, 0 0, 0 -0, 9	-7, 5 -4, 4 -5, 8	19, 7 20, 8 18, 2		SO 1 OSO 2 OSO 3				π	= a. rub.	h. 9 mat. h. 11 mat. vort. niv.
27	21, 4, 4 4, 2 4, 8	-1, 1 -0, 8 -1, 8	-6, 8 -8, 3 -11, 5	18, 3 17, 4 20, 3		NW 3 NW 4 N 4				π	☉	S vort. niv.
28	21, 4, 2 4, 6 5, 5	-3, 3 -2, 0 -4, 7	-13, 3 -10, 4 -13, 6	23, 5 20, 2 21, 5		NW 3 NW 3 NW 4				π	☉	vort. niv. S vort. niv. vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	21, 5, 5 5, 8 6, 1	-5, 2 -3, 7 -4, 0	-14, 4 -10, 5 -11, 7	21, 5 23, 4 21, 4		NW 3 NW 2 NW 2				π	= a.	vort. niv. S vort. niv. vort. niv.
30	21, 6, 0 7, 4 8, 6	-5, 3 -3, 8 -4, 2	-13, 8 -10, 5 -11, 0	21, 5 21, 7 22, 4		NW 2 SO 2 SO 2				☉ h. 0 m. 42 mane.	= = a. l.	niv. vort. circ. merid.
31	21, 9, 4 9, 9 10, 2	-4, 2 -2, 3 -2, 6	-11, 5 -7, 4 -7, 8	25, 4 31, 7 21, 7		NW 2 SO 2 SO 1				π	= = a. l. = a. falc.	h. 8 vesp.

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 10, 2 10, 5 10, 1	-2, 1 -0, 7 -1, 2	-7, 0 -5, 9 -5, 9	19, 5 21, 7 17, 7		SO 2 SO 2 SO 2				π	= a. l. = =	vort. niv. h. 7 vesp.
2	21, 10, 0 9, 4 9, 0	-1, 3 -0, 3 -0, 9	-5, 6 -4, 1 -5, 2	17, 0 17, 5 17, 3		S 1 SO 2 OSO 2				π	=	S h. lev.
3	21, 8, 4 8, 2 8, 0	-1, 2 -0, 5 -1, 2	-4, 8 -4, 5 -4, 8	17, 1 19, 5 18, 3		OSO 2 OSO 2 OSO 2				π		lev.
4	21, 6, 9 6, 4 6, 0	-1, 0 -0, 1 -0, 9	-4, 4 -3, 4 -3, 8	17, 8 19, 7 16, 5		S 3 SO 2 SO 2				π		
5	21, 5, 1 5, 0 5, 2	-0, 4 0, 6 0, 1	-3, 1 -1, 7 -3, 8	16, 0 16, 0 16, 0		OSO 3 SO 2 SO 2				☉ h. 4 m. 25 pom.		
6	21, 5, 1 5, 7 6, 4	0, 2 1, 8 1, 4	-2, 8 -1, 4 -2, 7	16, 5 17, 4 21, 5		NW 2 NW 1 SO 1				π	= a. = a. rup.	h. 7 vesp.
7	21, 6, 3 6, 8 7, 2	1, 3 2, 1 1, 2	-1, 9 -0, 9 -1, 5	15, 9 16, 4 16, 8		SO 1 NW 1 NW 1				Ω		vort. niv.
8	21, 7, 0 7, 0 6, 3	1, 4 2, 8 1, 6	-2, 8 -1, 4 -2, 2	16, 8 20, 0 20, 0		NW 1 SO 1 SO 2				Ω	= a. falc. = a. rup.	h. 7 vesp.
9	21, 4, 5 3, 9 3, 4	1, 2 2, 1 1, 2	-3, 1 -2, 8 -2, 9	16, 0 14, 0 15, 0		SO 2 SO 2 OSO 2				mp		
10	21, 3, 9 4, 4 5, 0	1, 5 1, 9 0, 3	-4, 5 -4, 2 -4, 4	16, 4 20, 0 21, 5		NW 1 NW 2 NW 3				mp		vort. niv. vort. niv. vort. niv.
11	21, 5, 4 6, 2 7, 0	0, 1 1, 4 0, 1	-5, 9 -3, 9 -5, 5	20, 4 21, 5 21, 7		NW 3 NW 1 NW 1				mp		vort. niv. S
12	21, 7, 7 9, 7 10, 5	0, 5 0, 3 -0, 5	-5, 5 -5, 5 -6, 4	21, 7 17, 4 17, 8		NW 3 NW 2 NW 3				π	☉	S
13	21, 10, 8 10, 2 10, 5	-0, 6 2, 0 2, 3	-6, 6 1, 7 1, 2	21, 8 25, 7 16, 1		NW 2 SO 1 SO 2				☉ h. 3 m. 40 pom.	☉ = l. a. falc. = a.	
14	21, 10, 0 9, 9 9, 5	1, 8 2, 2 2, 7	-1, 5 1, 4 -1, 0	21, 7 19, 7 21, 7		SO 2 SO 3 SO 2				m	= = =	h. 6 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	21, 9, 5 10, 2 10, 3	2, 9 3, 8 3, 4	0, 0 2, 2 1, 9	21, 7 21, 5 20, 0		SO 2 SO 1 SO 2				m	==	☼
16	21, 10, 2 10, 4 10, 6	3, 0 3, 8 3, 0	2, 7 2, 1 1, 9	21, 5 21, 5 21, 1		SO 1 SO 1 NW 1				m		☼
17	21, 10, 7 11, 0 11, 5	3, 0 3, 8 3, 0	0, 0 1, 7 1, 2	22, 3 22, 5 22, 3		NW 1 NW 1 NW 1				☼	☼ a. ☼ a. rup. ☼ a. l. rup.	☼ h. 7 vesp.
18	21, 11, 5 11, 5 11, 3	3, 1 4, 5 4, 2	1, 0 2, 2 2, 0	27, 5 27, 7 33, 7		NW 1 NW 1 NW 1				☼	☼ a. l. rup.	☼
19	21, 10, 3 10, 1 9, 5	3, 6 5, 7 4, 7	1, 7 4, 2 2, 9	23, 5 33, 7 23, 7		NW 1 SO 1 NW 2				☼	☼ a. l. ☼ a. ☼ lut.	☼ h. 5 v. brev.
20	21, 11, 0 11, 4 10, 8	0, 1 0, 4 0, 0	-5, 0 -5, 6 -5, 6	22, 7 20, 7 23, 4		NW 2 NW 2 NW 2				☼	☼	☼ h. 5 vesp.
21	21, 11, 5 11, 8 11, 0	1, 5 0, 0 0, 0	-1, 4 -4, 1 -4, 7	35, 7 30, 4 30, 8		NW 1 NW 2				☼ h. 4 m. 11 ☼	☼	
22	21, 10, 8 10, 9 10, 4	1, 9 0, 9 0, 8	-3, 0 -4, 5 -2, 5	39, 7 24, 3 28, 3		NW 1 NW 2 NW 2				☼	☼	
23	21, 10, 0 11, 0 11, 4	2, 1 1, 9 0, 7	-1, 1 0, 0 -1, 5	29, 9 30, 0 33, 0		NW 1 NW 2				☼	☼ falc. a. ☼ a. rup.	
24	21, 11, 0 10, 8 10, 3	2, 8 0, 2 0, 9	1, 2 -1, 3 -0, 7	38, 8 28, 5 20, 4		SO 2 SO 2				☼	☼ a. falc. ☼ a. rup.	☼ h. 5 vesp.
25	21, 9, 7 9, 5 9, 7	1, 9 0, 5 1, 3	0, 8 0, 0 -0, 4	25, 9 23, 7 21, 4		SO 2 SO 1 SO 2				☼	☼ rub. ☼ a. rup.	☼ h. 8 vesp.
26	21, 9, 5 9, 7 9, 8	4, 9 5, 6 4, 9	2, 9 3, 2 2, 7	27, 4 31, 7 23, 5		SO 2 SO 2 SO 1				☼	☼ a. ☼ a.	
27	21, 9, 8 10, 9 10, 0	4, 9 5, 3 5, 1	0, 9 2, 7 1, 6	18, 9 21, 7 12, 7		SO 1 SO 1 NW 1				☼	☼ a. l. c. ☼	☼ h. 12 m. ☼ h. 1 pom. ☼ h. 6 vesp.
28	21, 9, 4 9, 5 9, 5	4, 7 5, 2 5, 2	-0, 5 1, 6 -1, 2	12, 4 28, 8 21, 5		NW 2 NW 2 NW 2				☼ h. 8 m. 49 ☼	☼ a. ☼ a. l.	☼ S. Noct. temp. ☼
29	21, 8, 8 8, 7 7, 5	4, 8 5, 6 5, 2	0, 7 3, 3 1, 2	18, 8 28, 7 21, 4		SI SI O 3				☼	☼ a. l. c.	☼ h. 8 & ☼ h. 11 ☼ mat. ☼ h. 7 vesp.
30	21, 5, 3 6, 1 6, 3	4, 1 5, 3 4, 5	0, 1 0, 5 -0, 2	17, 4 17, 5 16, 6		S 2 OSO 2 OSO 2				II		☼ vor. niv. ☼ vort. niv.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 6, 0 7, 0 7, 4	4, 1 4, 9 3, 1	-0, 3 0, 2 -1, 7	17, 0 20, 4 21, 5		SI NW 1 NW 3				II		☼ cir. mer. v. h. ☼ vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	21, 6, 3 6, 0 6, 5	2, 4 3, 0 2, 1	-3, 2 -4, 2 -4, 7	21, 7 21, 5 21, 5		NW 3 NW 3 NW 3				☼		☼ vort. niv. ☼ vort. niv. ☼ vort. niv.
3	21, 5, 9 6, 8 7, 4	1, 0 1, 3 0, 7	-4, 9 -6, 5 -8, 8	21, 5 21, 7 21, 5		NW 3 NW 3 NW 2				☼		☼ vort. niv. ☼ vort. niv. ☼ vort. niv.
4	21, 7, 6 7, 7 7, 8	1, 2 1, 6 1, 0	-4, 0 -3, 5 -3, 4	23, 7 22, 7 20, 0		SO 2 NW 2 SO 2				☼	☼	☼ h. 12 merid.
5	21, 7, 4 7, 1 7, 0	1, 6 1, 7 1, 2	-3, 0 -5, 2 -5, 8	16, 4 21, 7 22, 4		OSO 3 NW 3 NW 2				☼ h. 4 m. 16 ☼ mane. ☼		☼ vort. niv. ☼ vort. niv.
6	21, 6, 1 6, 2 6, 5	0, 0 1, 2 1, 1	-5, 7 -2, 7 -2, 7	24, 5 21, 5 20, 4		NW 2 NW 1 SO 1				☼	☼ a. l. c.	☼ h. 4 pom. ☼ h. 6 vesp.
7	21, 5, 7 6, 0 6, 7	0, 0 1, 8 1, 4	-3, 5 -2, 5 -2, 7	19, 4 17, 4 17, 5		OSO 2 OSO 2 NW 1				☼		☼
8	21, 7, 5 7, 7 7, 7	1, 4 3, 0 2, 5	-2, 7 -1, 7 1, 9	22, 5 29, 5 21, 6		NW 2 OSO 2 OSO 1				☼	☼	☼ h. 3 pom. ☼ h. 7 vesp.
9	21, 8, 1 9, 0 9, 0	3, 1 3, 9 3, 1	-1, 0 1, 7 1, 0	21, 5 16, 5 17, 8		OSO 3 OSO 3 OSO 3				☼	☼	☼ h. 11 mat.
10	21, 8, 6 8, 4 9, 1	3, 1 3, 5 3, 1	1, 7 1, 0 0, 0	19, 5 13, 7 17, 5		OSO 3 OSO 3 NW 1				☼		☼ h. 5 vesp.
11	21, 10, 2 11, 0 11, 8	2, 7 4, 7 3, 8	1, 3 2, 1 1, 7	22, 5 22, 5 21, 5		NW 1 SO 1 SO 2				☼	☼ lut. ☼ a. l.	
12	22, 0, 0 0, 2 21, 11, 8	3, 4 4, 3 4, 1	1, 2 2, 7 1, 7	21, 5 21, 5 21, 5		SO 3 SO 3 SO 3				☼	☼	☼ circa merid. ☼ h. 7 vesp.
13	21, 11, 1 22, 0, 0 0, 6	3, 1 4, 2 3, 2	-0, 8 -1, 0 -1, 4	21, 5 21, 5 18, 5		SO 1 NW 2 NW 2				☼ h. 7 m. 47 ☼ mane. ☼	☼ a.	☼ h. 9 mat. ☼ h. 7 vesp.
14	22, 0, 0 2, 1 2, 0	3, 0 5, 3 4, 5	-1, 8 2, 7 1, 7	21, 5 34, 8 31, 5		NW 2 NW 2 NW 2				☼	☼ a. ☼ falc. a.	
15	22, 2, 0 2, 0 1, 7	4, 5 6, 1 5, 1	1, 7 4, 1 1, 3	31, 5 31, 0 21, 7		SO 1 NW 2				☼	☼ a. ☼ a. l.	
16	22, 1, 8 1, 6 1, 2	5, 2 7, 7 6, 2	3, 7 4, 1 2, 1	35, 8 39, 5 29, 5		NW 2 NW 1 NW 2				☼	☼ a. l. c. ☼ a. ☼ a.	
17	22, 1, 0 0, 4 0, 1	6, 3 7, 8 7, 0	2, 8 3, 2 2, 9	35, 4 32, 5 24, 5		NW 1 NW 1 NW 2				☼	☼ a. falc. ☼ a. ☼ rub. c. a.	
18	21, 11, 1 11, 0 10, 8	6, 5 8, 0 7, 0	2, 1 5, 9 4, 7	24, 9 29, 8 19, 8		NW 2 NW 2 NW 2				☼	☼ rub. a. n.	☼ h. 2 pom. ☼ h. 6 vesp.
19	21, 10, 4 10, 8 9, 8	6, 2 7, 9 7, 9	4, 7 5, 3 2, 4	29, 4 23, 8 24, 5		NW 2 NW 2 NW 2				☼	☼ c. l. ☼ ☼	☼ circa merid. ☼ h. 1 pom. brev. ☼ h. 5 vesp.
20	21, 8, 7 8, 5 8, 9	4, 3 5, 3 4, 5	2, 6 -1, 9 -4, 6	17, 4 23, 0 19, 0		NW 3 NW 3 NW 4				☼	☼ a. a. c. ☼ cin.	☼ vort. niv. ☼ vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	21, 9, 7 10, 0 10, 5	2, 0 3, 5 2, 8	-4, 6 -1, 7 -2, 5	19, 3 23, 4 17, 0		NW 3 NW 2 NW 2				☾ h. 2 m. 3 mane. ☾	☉ a. ☉ a. c.	☼
22	21, 11, 0 11, 3 11, 5	3, 0 3, 8 3, 0	-5, 4 1, 2 2, 0	17, 7 23, 8 19, 7		NW 2 NW 2 NW 2				☾	☉ a. ☉ a. ☉ a.	☼ h. 10 brev.
23	21, 11, 5 22, 0, 5 0, 5	3, 8 5, 4 4, 1	1, 5 2, 7 1, 7	16, 5 21, 5 22, 8		NW 2 NW 2 NW 2				☾	☉ a. c. ☉ a. falc. ☉ a.	☼ circa merid.
24	22, 0, 4 0, 9 1, 1	3, 7 5, 7 4, 8	1, 2 2, 4 1, 7	21, 7 31, 7 27, 5		NW 2 NW 2 NW 2				☾	☉ a. ☉ a. falc.	☼ h. 6 vesp.
25	22, 1, 1 1, 2 1, 7	5, 2 6, 2 6, 5	1, 7 5, 0 4, 1	27, 0 37, 4 31, 7		NW 2 NW 1 NW 2				☾	☉	☼ h. 6 vesp.
26	22, 1, 8 1, 9 1, 8	6, 1 7, 7 6, 1	3, 1 6, 1 5, 0	27, 5 37, 5 31, 7		NW 1 NW 1 NW 2				☾	☉	☼
27	22, 1, 9 1, 8 1, 6	6, 8 8, 2 7, 2	3, 5 8, 6 6, 0	30, 3 43, 5 29, 4		NW 1 NW 1				☾ h. 4 m. 13 pom. ☾	☉ a. ☉ a. rub. c.	☼ h. 7 vesp.
28	22, 1, 1 1, 3 1, 0	7, 3 9, 2 8, 2	4, 7 8, 1 6, 1	29, 4 45, 1 30, 4		NW 1 NW 2				☾	☉ + ☉ a. falc.	☼ h. 6 v. ☼ lev.
29	22, 1, 0 1, 5 1, 8	6, 2 8, 2 7, 1	2, 8 7, 1 4, 9	11, 4 37, 5 24, 4		NW 2 NW 1 NW 2				☾	☉	☼ h. 7 vesp.
30	22, 1, 4 1, 7 1, 4	6, 1 8, 1 6, 2	4, 0 7, 2 4, 9	27, 5 52, 2 31, 5		NW 1 NW 2 NW 3				☾	☉	☼ h. 7 vesp.
31	22, 1, 0 0, 0 21, 11, 5	6, 0 7, 1 6, 1	3, 5 4, 5 4, 0	27, 5 27, 4 21, 5		NW 2 NW 3 NW 3				☾	☉ a. l. c. ☉ = ☉ =	☼ circ. merid. lev. ☼ h. 5 vesp.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 11, 0 11, 2 11, 5	5, 5 6, 1 5, 1	2, 7 3, 5 2, 0	21, 4 19, 4 21, 2		NW 2 NW 2 NW 3				☾	☉ a.	☼ h. 7 vesp.
2	22, 0, 0 0, 3 0, 5	5, 0 6, 1 5, 1	1, 4 2, 5 1, 2	21, 1 31, 4 27, 0		NW 2 NW 2 NW 3				☾	☉ a.	☼ h. 7 vesp.
3	22, 0, 0 0, 9 1, 3	4, 2 5, 3 5, 3	2, 5 3, 9 3, 0	21, 5 31, 7 21, 5		NW 2 NW 2 NW 1				☾ h. 7 m. 3 vesp.	☉	☼ h. 8 vesp.
4	22, 1, 0 1, 1 1, 3	5, 0 6, 1 4, 4	2, 0 5, 2 3, 5	19, 1 22, 5 25, 9		NW 2 NW 1 NW 1				☾	☉ a.	☼ h. 3 pom.
5	22, 0, 9 0, 8 1, 0	3, 8 6, 8 5, 3	2, 5 5, 4 4, 5	17, 9 19, 1 25, 5		NW 2 NW 2 NW 2				☾	☉ cin. ☉ a. l.	☼ h. 3 pom.
6	22, 1, 0 1, 2 0, 8	4, 9 7, 8 6, 2	4, 8 6, 0 3, 8	21, 7 24, 3 19, 5		NW 2 NW 2 NW 2				☾	☉ = ☉ a. falc. ☉ a.	☼ h. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	22, 0, 3 0, 2 21, 11, 9	5, 8 8, 3 6, 9	2, 3 7, 0 4, 5	39, 4 49, 0 25, 8		NW 1 NW 1 NW 2				☾	☉ = ☉ =	☼ h. 4 pom.
8	21, 11, 7 11, 7 10, 8	6, 0 7, 3 6, 2	2, 9 4, 9 4, 9	16, 8 25, 7 21, 5		NW 1 NW 1 SO 2				☾	☉ a. l. ☉ a. l. ☉ a. falc.	☼
9	21, 10, 5 10, 0 9, 5	5, 8 8, 1 7, 5	3, 8 5, 7 4, 2	19, 4 21, 5 21, 5		SO 1 SO 2 SO 2				☾	☉ a. rup. ☉ = ☉ =	☼ h. 12 brev.
10	21, 9, 3 9, 8 9, 9	7, 1 9, 5 7, 3	4, 7 7, 2 5, 9	29, 2 39, 4 31, 4		OSO 1 OSO 2 NW 1				☾	☉ = ☉ = ☉ =	☼ h. 1 pom.
11	21, 9, 9 10, 3 10, 7	7, 2 8, 5 7, 1	5, 0 7, 1 5, 5	21, 4 38, 4 21, 9		NW 1 OSO 2				☾ h. 0 m. 20 pom. ☾	☉ = ☉ = ☉ =	☼
12	21, 10, 7 10, 9 11, 2	7, 1 8, 3 7, 4	3, 5 6, 1 5, 0	34, 5 31, 5 21, 4		NW 1 NW 1 NW 1				☾	☉	☼
13	21, 11, 7 11, 9 11, 5	7, 5 9, 5 8, 1	4, 2 7, 3 5, 3	22, 2 37, 5 27, 4		NW 1 SO 2 SO 1				☾	☉ a. falc.	☼ h. 5 vesp. ☼ h. 6 vesp.
14	21, 11, 2 11, 5 11, 4	8, 0 9, 2 7, 1	5, 9 7, 1 5, 4	27, 4 31, 3 21, 5		SO 1 SO 2 NW 1				☾	☉ a. l.	☼ h. 1 pom. ☼ h. 4 pom. ☼ h. 5 vesp.
15	21, 11, 7 11, 6 11, 5	6, 2 8, 3 8, 0	5, 0 6, 9 5, 6	21, 4 32, 4 22, 4		SO 1 SO 1 SO 2				☾	☉	☼ h. 4 pom. ☼ h. 5 & ☼ h. 6 v.
16	21, 11, 7 11, 9 11, 7	7, 4 9, 9 9, 0	5, 2 7, 6 7, 5	22, 2 31, 4 21, 9		SO 1 SO 2 SO 1				☾	☉ a. l. ☉ = ☉ =	☼ h. 1 pom. ☼ h. 7 vesp.
17	21, 11, 4 11, 4 11, 5	9, 1 11, 2 9, 2	6, 2 10, 0 8, 1	31, 2 37, 5 22, 4		SO 1 NW 1				☾	☉ a.	☼ h. 1. ☼ h. 5 v.
18	21, 11, 0 10, 8 10, 4	9, 4 10, 3 8, 1	7, 1 9, 1 6, 0	22, 5 31, 4 22, 5		SO 1 SO 1 SO 1				☾	☉ a. ☉ = ☉ =	☼ h. 1 pom. ☼ h. 3 pom.
19	21, 10, 0 10, 4 10, 6	9, 1 9, 1 8, 2	7, 3 7, 8 6, 1	20, 4 21, 5 21, 4		SO 1 SO 2 SO 1				☾ h. 8 m. 39 mat. ☾	☉ = ☉ = ☉ =	☼ circa merid.
20	21, 10, 7 11, 0 11, 2	7, 5 8, 8 7, 8	5, 1 6, 3 5, 6	21, 4 22, 1 28, 4		SO 2 SO 2 SO 2				☾	☉ a. rup.	☼
21	21, 11, 2 11, 4 11, 5	7, 2 8, 1 7, 2	5, 5 6, 7 6, 1	21, 4 29, 5 21, 4		SO 2 SO 2 SO 2				☾	☉	☼ h. 10 mat.
22	21, 11, 4 11, 2 11, 2	7, 3 7, 8 7, 2	6, 1 6, 8 5, 2	21, 4 30, 7 25, 4		SO 1 OSO 1				☾	☉	☼ faep. in die.
23	21, 10, 7 10, 7 10, 4	7, 2 7, 1 7, 1	4, 9 6, 0 5, 5	26, 5 30, 2 29, 4		SO 3 SO 2				☾	☉	☼
24	21, 9, 8 10, 2 10, 6	6, 1 6, 2 5, 2	1, 0 2, 5 0, 7	11, 0 11, 1 11, 1		NW 3 NW 3 NW 3				☾	☉	☼ ut pluv. ☼ item. ☼ item.
25	21, 11, 0 11, 9 22, 0, 1	5, 2 6, 0 5, 3	2, 8 3, 8 3, 1	11, 0 25, 4 21, 5		NW 3 NW 3 NW 3				☾	☉ a. c. ☉ a. l. c.	☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	22, 0, 3 0, 1 0, 1	5, 4 6, 9 5, 6	2, 8 7, 3 5, 0	15, 3 42, 5 23, 4		NW 3 NW 2				h. O m. 8 mane.	h. a. rup. h. a.	S h. 6 vesp.
27	21, 11, 8 11, 6 11, 2	7, 0 8, 0 7, 4	5, 5 9, 9 5, 5	28, 4 39, 5 22, 3		SO 1 SO 2					h. a. rup.	h. 1 pom. h. 1 faep. post m.
28	21, 11, 0 11, 7 22, 0, 2	7, 2 7, 2 6, 9	3, 5 4, 5 3, 0	14, 4 15, 1 11, 5		NW 2 NW 3 NW 3				Ω	a. l.	
29	22, 0, 9 1, 0 1, 2	6, 1 7, 3 7, 1	3, 5 6, 1 5, 0	22, 0 39, 5 17, 1		NW 2 NW 2 NW 2				Ω	a. rub.	S h. 6 vesp.
30	22, 0, 9 1, 7 1, 2	8, 1 8, 6 7, 8	4, 9 9, 8 3, 5	40, 1 53, 5 22, 4		NW 2 NW 2				mp	a. rub. a. luf.	h. 7 vesp.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	22, 1, 0 0, 8 0, 3	8, 0 9, 1 8, 1	6, 8 10, 2 5, 6	27, 5 37, 5 25, 2		SO 1 SO 1				mp	a. a. t.	h. 2 along. h. 4 lev. & br.
2	22, 0, 7 0, 8 0, 4	8, 7 8, 9 8, 2	5, 4 9, 5 4, 9	26, 9 49, 6 12, 5		NW 2 SO 1 NW 2				h	a. rub. a. t.	h. 4 & h. 7 v.
3	22, 0, 0 0, 3 0, 7	7, 3 7, 8 7, 2	4, 5 4, 9 3, 1	17, 2 12, 5 11, 7		NW 3 NW 2 NW 2				h. 10 m. 46 mat.		S h. circ. m. br. ut pluv.
4	22, 0, 8 0, 8 0, 9	7, 3 8, 3 7, 4	3, 0 6, 2 5, 2	11, 3 35, 4 17, 6		NW 1 NW 2 NW 2				h	a. c.	h. 6 vesp.
5	22, 0, 4 0, 2 21, 11, 9	7, 1 7, 5 6, 0	4, 2 4, 9 2, 2	12, 5 13, 3 11, 5		NW 2 NW 3 NW 3				m		h. 1 pom.
6	21, 11, 8 22, 0, 0 21, 11, 9	6, 3 7, 8 6, 7	0, 6 5, 6 2, 8	15, 3 46, 8 15, 5		NW 3 NW 2 NW 3				m	a. a. rup.	h. 6 vesp.
7	21, 11, 4 11, 1 10, 7	6, 7 7, 3 7, 3	3, 5 9, 0 5, 1	35, 5 49, 5 31, 4		NW 1 SO 1 NW 3				h	a. a. c. rup.	h. 4 pom.
8	21, 9, 4 9, 9 10, 3	7, 2 7, 5 6, 2	4, 5 5, 9 4, 0	25, 2 31, 0 21, 5		NW 2 NW 2 NW 2				h		lev.
9	21, 10, 2 10, 6 10, 0	6, 6 7, 0 6, 7	5, 1 5, 5 4, 3	22, 7 25, 2 20, 1		SO 2 SO 3				h	a. t.	h. 11 mat. circ. h. 2.
10	21, 9, 7 9, 5 9, 5	6, 2 7, 3 7, 2	5, 3 4, 9 4, 7	23, 1 21, 2 19, 5		SO 2 SO 2 SO 2				h		h. 11 mat. circ. h. 2.
11	21, 10, 5 11, 3 22, 0, 1	6, 2 7, 8 6, 5	2, 2 5, 1 4, 0	25, 4 37, 4 31, 1		NW 2 NW 2 NW 2				h. 11 m. 12 mat.	a. a. l.	
12	22, 0, 0 21, 11, 7 11, 2	6, 5 6, 1 5, 0	4, 9 6, 0 1, 1	38, 8 21, 7 17, 5		SO 2 SO 2 NW 3				h	a. t. l. c. a. l.	h. 6 vesp. vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	21, 11, 0 11, 9 22, 0, 3	0, 4 9, 5 3, 4	-1, 0 1, 2 -1, 2	11, 1 25, 4 21, 3		NW 3 NW 3 NW 3				h		vort. niv. S h. 5 v.
14	22, 0, 4 0, 4 0, 6	3, 1 4, 1 3, 5	-1, 3 0, 3 -0, 5	11, 3 10, 3 10, 3		NW 3 NW 3 NW 3				h		S
15	22, 0, 4 0, 3 0, 4	3, 6 4, 8 3, 7	0, 2 1, 6 -1, 2	10, 0 31, 5 11, 0		NW 3 NW 3 NW 3				X		S
16	21, 11, 8 11, 3 11, 7	4, 2 5, 0 4, 1	-1, 0 2, 2 -1, 5	10, 5 11, 8 21, 5		NW 3 NW 3 NW 3				X	a. t.	S
17	22, 0, 4 0, 7 0, 9	5, 1 5, 6 5, 2	1, 2 5, 1 4, 0	11, 5 33, 4 21, 7		NW 3 NW 2 NW 2				h	a. a. t. rup.	h. 4 pom.
18	22, 0, 4 0, 2 0, 4	5, 5 6, 4 5, 1	3, 1 4, 9 1, 7	22, 7 31, 7 21, 4		NW 2 NW 3 NW 3				h. 6 m. 25 vesp.	a. falc.	
19	22, 0, 2 0, 3 0, 3	5, 6 7, 8 6, 1	1, 9 7, 9 5, 7	20, 4 32, 4 30, 4		NW 3 SO 1 NW 1				h	a. a. t.	h. 3 pom.
20	22, 0, 0 11, 9 11, 6	6, 1 7, 8 6, 2	4, 1 8, 1 1, 1	18, 5 31, 4 20, 9		SO 1 SO 2 SO 2				h	a.	h. 3 pom.
21	21, 10, 6 10, 3 10, 8	6, 1 7, 8 6, 1	4, 7 6, 1 4, 2	21, 2 31, 5 19, 5		SO 1 NW 2 NW 3				II	a.	h. 3 pom.
22	21, 10, 8 11, 0 11, 3	6, 7 6, 7 6, 3	2, 2 3, 7 2, 4	11, 0 21, 5 17, 5		NW 3 NW 2 NW 3				II	a. a. rup.	h. 3 pom.
23	21, 11, 4 0, 2 0, 1	5, 2 8, 1 7, 4	2, 3 8, 8 7, 2	36, 4 55, 6 44, 9		NW 2 NW 1 NW 1				h	a. rub. a. a. t.	
24	22, 0, 7 1, 2 1, 8	7, 2 10, 2 8, 9	5, 1 10, 7 9, 3	35, 1 55, 9 38, 5		SO 1 NW 2 NW 1				h	a. rup. a. c.	
25	22, 1, 7 1, 8 1, 2	8, 7 9, 3 10, 0	7, 9 10, 0 7, 6	40, 1 44, 8 24, 8		SO 1 SO 1 SO 2				h. 9 m. 25 mat.	a. rub. l. a. t.	h. 12 merid.
26	21, 11, 5 11, 2 11, 2	9, 3 8, 9 8, 2	7, 2 7, 6 6, 1	25, 0 27, 8 12, 8		SO 1 NW 2				h		h. 3 & faep. (post mer.)
27	21, 11, 3 0, 1 0, 5	8, 4 8, 8 8, 4	5, 5 6, 7 4, 2	11, 1 18, 6 21, 5		NW 3 NW 3 NW 3				mp	a. t.	ut pluv.
28	22, 0, 5 0, 8 0, 4	9, 1 10, 0 9, 9	6, 0 10, 9 8, 2	31, 5 45, 2 23, 5		NW 3 NW 2				mp		
29	22, 0, 2 1, 8 21, 11, 4	10, 5 10, 5 9, 2	8, 3 8, 9 7, 5	21, 5 20, 4 17, 4		SO 3 SO 2				mp		
30	21, 10, 5 10, 5 10, 8	8, 1 8, 2 7, 2	4, 0 4, 1 2, 2	21, 5 21, 0 17, 5		NW 2 NW 3 NW 3				h		h. 3 pom.
31	21, 11, 7 10, 7 10, 2	6, 2 7, 1 6, 2	2, 9 3, 8 3, 2	21, 7 23, 5 21, 4		NW 1 NW 2 NW 2				h		h. 5 v. brev. h. 9.

Augustus.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 10, 8 11, 0 11, 1	6, 1 6, 4 5, 4	0, 3 2, 3 1, 0	11, 0 12, 4 18, 4		NW 1 NW 1 NW 1				m		h. 1 pom.
2	21, 11, 2 10, 2 10, 3	6, 3 6, 6 6, 0	6, 3 5, 5 1, 4	34, 7 12, 5 19, 2		NW 2 NW 3 NW 3				h. 3 m. 50 mane.	= a.	h. 8 m. h. 11 & laep. per diem.
3	21, 10, 1 10, 6 10, 8	6, 1 6, 5 5, 7	1, 2 1, 8 2, 1	10, 1 12, 8 19, 5		NW 3 NW 3 NW 3				m		lev. lev. & brev.
4	21, 10, 5 10, 6 10, 7	5, 5 6, 4 6, 2	0, 7 2, 7 2, 4	11, 2 32, 5 19, 5		NW 2 NW 2 NW 2				x	a.	h. 5 vesp.
5	21, 10, 9 11, 9 22, 0, 7	5, 8 7, 1 6, 7	2, 6 6, 9 5, 5	24, 7 35, 7 25, 8		SO 2 SO 2 SO 2				x	a.	h. 7 mat. evan. h. 3 pom. item. h. 4 pom.
6	22, 0, 8 1, 2 1, 9	6, 7 7, 7 7, 8	4, 7 8, 2 6, 6	18, 8 32, 1 26, 7		SI SI SI				x	a. c.	
7	22, 1, 3 1, 0 0, 4	7, 7 8, 2 7, 6	5, 2 7, 8 4, 6	18, 3 49, 6 21, 5		NW 1 NI NW 3				x	a. c.	h. 4 pom. h. 7 vesp.
8	22, 0, 7 0, 6 0, 5	7, 7 8, 2 7, 0	4, 5 7, 8 5, 7	14, 8 42, 2 14, 5		NW 1 NW 1 NW 2				x	a. rub.	h. 4 pom. brev. h. 6 vesp.
9	22, 0, 4 0, 4 0, 6	8, 5 9, 2 9, 3	4, 9 9, 3 6, 3	25, 5 54, 1 24, 6		NW 2 NW 1 NW 2				h. 10 m. 20 vesp.	a. rub.	h. 7 vesp. ©
10	22, 0, 7 1, 0 0, 8	8, 5 10, 2 8, 6	6, 8 10, 2 6, 3	26, 9 41, 0 31, 0		NW 1 NW 1 NW 1				x	a.	
11	22, 0, 8 0, 5 0, 8	8, 2 10, 5 9, 9	5, 6 10, 0 6, 6	26, 4 50, 1 27, 4		NW 1 NW 2 NW 2				x	a. rub.	h. 5 vesp.
12	22, 0, 5 0, 3 21, 11, 5	9, 2 10, 3 10, 3	6, 2 10, 2 8, 4	31, 1 40, 1 25, 7		OSO 1 OSO 1 O 2				x	a. rub.	h. 10 mat.
13	21, 10, 5 9, 6 9, 7	9, 9 9, 9 7, 9	6, 5 6, 0 3, 7	32, 2 25, 4 21, 5		SI NW 1 WNW 3				v	a. falc.	a nocte usq. ad h. 5 mat.
14	21, 9, 3 9, 3 8, 9	6, 3 8, 2 8, 0	2, 5 6, 3 5, 7	28, 9 37, 2 11, 7		NW 2 OSO 2 OSO 2				v	a. c.	
15	21, 8, 2 8, 5 8, 2	7, 5 7, 6 7, 1	4, 1 4, 0 2, 0	12, 5 15, 1 11, 1		SO 1 NW 2 NW 2				x	a. l. c.	h. 7 vesp.
16	21, 7, 7 8, 5 8, 9	6, 1 6, 9 6, 0	1, 2 2, 8 1, 1	11, 4 16, 0 10, 5		NW 3 NW 3 NW 3				h. 5 m. 48 vesp.	a.	
17	21, 9, 0 9, 7 10, 3	5, 6 5, 6 5, 5	1, 3 2, 0 1, 2	10, 1 11, 4 10, 2		NW 3 NW 3 NW 3				II		h. 12 lev.
18	21, 10, 7 11, 0 11, 7	5, 0 5, 8 5, 2	1, 8 3, 8 3, 2	10, 3 17, 9 17, 8		NW 3 NW 3 NW 1				II	a.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	21, 11, 6 11, 7 22, 0, 1	5, 1 6, 9 6, 7	3, 3 5, 1 5, 6	19, 5 24, 7 20, 4		SO 1 SI SI				☉+ = a. rup.		hor. 6 vesp.
20	22, 0, 0 0, 5 0, 3	6, 9 7, 2 6, 0	5, 2 5, 4 5, 6	22, 4 21, 7 21, 5		O 2 OSO 2 S 2				☉		
21	22, 0, 2 0, 3 0, 0	6, 1 7, 4 6, 8	5, 5 6, 2 5, 8	18, 4 22, 4 21, 2		SO 2 SO 2 SI				☉		hor. 9 mat.
22	21, 11, 8 0, 4 0, 2	6, 9 7, 2 7, 0	4, 3 7, 1 6, 5	14, 8 22, 5 22, 4		NW 2 SO 1 O 2				☉	a. rub. a.	h. 5 vesp.
23	22, 0, 1 0, 0 21, 11, 8	7, 0 7, 6 7, 0	4, 5 6, 1 4, 5	22, 3 21, 4 23, 7		SO 1 SO 2 NW 2				☉ h. 8 m. 59 vesp.	= a. rub.	hor. 1 pom. hor. 3 pom.
24	21, 11, 1 11, 9 22, 0, 2	6, 7 6, 3 5, 3	0, 2 1, 3 0, 9	18, 9 12, 7 11, 7		NW 3 NW 3 NW 3				☉		
25	22, 0, 0 0, 2 0, 7	5, 2 6, 5 5, 3	0, 3 1, 7 2, 5	11, 4 19, 7 21, 7		NW 2 NW 2 NW 2				☉		
26	22, 0, 0 11, 9 22, 0, 0	4, 9 5, 3 5, 5	0, 2 3, 3 2, 1	15, 0 27, 4 31, 7		NW 1 NW 3 NW 2				☉	a. cer. a. a. t.	h. 5 v. lev. brev. hor. 6 vesp.
27	21, 11, 9 22, 0, 0 21, 11, 9	5, 1 5, 5 5, 2	0, 5 3, 1 1, 8	10, 9 22, 4 13, 4		NW 2 NW 2 NW 2				☉	a. l. c. a. falc. l.	
28	21, 11, 7 11, 9 11, 9	4, 9 6, 9 6, 2	1, 7 5, 8 5, 0	21, 3 42, 8 27, 4		WNW 1 NW 1 SI				☉	a. l. c.	hor. 6 vesp. hor. 7 vesp.
29	21, 11, 7 11, 7 11, 7	6, 1 6, 7 6, 2	4, 2 5, 2 3, 9	19, 9 22, 2 17, 4		NW 2				m		
30	21, 11, 9 22, 0, 8 1, 2	5, 1 6, 7 6, 2	2, 0 5, 8 2, 9	11, 4 38, 8 21, 7		NW 3 NW 2 NW 2				m	a. a.	hor. 7 vesp.
31	22, 0, 7 0, 7 0, 0	6, 0 7, 6 7, 2	3, 3 5, 1 3, 5	22, 0 31, 7 24, 5		NW 1 NW 1 NW 2				☉ h. 9 m. 36 vesp.	a. falc. a. a.	hor. 6 vesp.

September.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 11, 8 0, 6 0, 9	6, 6 6, 7 6, 5	1, 0 3, 7 3, 2	21, 2 22, 2 22, 4		WNW 3 NW 3 NW 2				x	a.	h. 1 pom. lev.
2	22, 0, 9 1, 0 1, 9	6, 1 7, 5 7, 8	4, 0 8, 7 5, 6	36, 3 45, 2 24, 7		SI S 2 S 2				x	a. l.	hor. 4 pom.
3	22, 0, 3 0, 4 0, 2	7, 5 7, 7 7, 5	5, 1 6, 1 5, 7	33, 3 18, 8 24, 0		S 2 SO 1 SO 2				x		
4	21, 11, 5 11, 5 11, 8	7, 0 7, 9 6, 2	1, 8 5, 3 2, 0	22, 4 23, 7 18, 4		NW 1 NW 2 NW 2				x		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	21, 11, 7 11, 5 11, 9	7, 1 7, 6 6, 5	1, 7 5, 2 1, 0	21, 4 22, 6 17, 1		NW 1 NW 1 NW 2				≈	⊕ a. ⊖ a. lut. c.	☼ hor. 3 pom.
6	21, 11, 3 11, 4 11, 4	5, 6 5, 7 4, 7	-0, 3 -0, 4 -2, 1	12, 1 11, 7 12, 1		NW 3 NW 3 NW 4				≈	⊖ a. lut.	☼ S fasp. in dis.
7	21, 11, 3 11, 7 11, 8	4, 1 4, 5 5, 6	-2, 7 3, 2 3, 0	12, 0 47, 9 41, 4		NW 3 NW 2 NW 1				×	⊕ a.	☼ n.
8	21, 11, 9 22, 0, 1 0, 0	5, 7 6, 6 6, 1	4, 2 6, 2 4, 2	37, 5 47, 4 40, 0		SO 1 NW 1 NW 1				☼ h. 8 m. 14 mat.	⊕ a.	
9	21, 11, 8 11, 4 11, 1	6, 8 7, 0 6, 2	4, 4 5, 1 4, 9	35, 2 41, 7 35, 4		SO 1 SO 1 SO 1				✓	⊕ a. falc. ==	☼ hor. 1 pom. ☼ hor. 7 vesp.
10	21, 10, 6 10, 9 22, 0, 0	7, 6 7, 2 6, 3	5, 2 6, 3 2, 3	24, 4 22, 3 25, 2		NW 1 NW 1 NW 1				✓	⊖ a. lut. ⊖ a. lut.	☼ hor. 2 pom.
11	22, 0, 4 1, 4 1, 1	6, 3 8, 2 7, 9	3, 1 7, 6 5, 0	34, 8 51, 4 25, 2		NW 1 NW 1 NW 1				☼	⊖ a. rub. ⊕ a.	
12	22, 1, 0 1, 1 1, 0	6, 7 9, 0 8, 3	4, 5 8, 9 7, 3	34, 8 42, 7 20, 7		NW 1 S 1 S				☼	⊖ a. c. ⊖ a.	☼ hor. 5 vesp.
13	22, 0, 3 0, 3 0, 1	7, 8 8, 8 8, 8	3, 8 7, 8 6, 2	20, 2 51, 3 33, 4		NW 1 S 1 S 1				II	⊖ a. c. ⊖ a. rup.	
14	21, 11, 1 11, 0 10, 6	8, 9 8, 8 7, 9	5, 1 6, 5 5, 1	21, 4 38, 1 21, 7		S 1 S 1 S 1				II	⊖ a.	
15	21, 9, 0 8, 5 8, 0	7, 3 8, 0 7, 3	5, 6 4, 4 5, 5	27, 1 26, 1 20, 2		OSO 2 OSO 2 OSO 2				☼ h. 0 m. 1 noct.		☼ noct temp. ☼ h. 7 vesp.
16	21, 8, 6 9, 3 10, 2	6, 9 6, 4 6, 1	4, 8 0, 0 1, 4	20, 4 12, 3 19, 5		NW 2 NW 3 NW 2				☼		☼ hor. 8 mat.
17	21, 11, 9 22, 1, 0 2, 2	5, 5 6, 4 6, 2	0, 4 7, 8 4, 5	19, 3 67, 4 11, 6		NW 3 NW 2 NW 1				☼	⊕ a. c. ⊕ a.	
18	22, 2, 8 2, 9 2, 8	6, 0 7, 8 7, 5	4, 6 10, 1 7, 2	43, 8 45, 2 38, 4		NW 2 NW 2 NW 2				☼	⊕ a. c. ⊕ a.	
19	22, 1, 9 2, 8 21, 11, 4	7, 1 7, 5 7, 3	5, 5 6, 4 4, 7	11, 4 10, 9 18, 3		NW 3 NW 2 NW 2				☼		
20	21, 11, 4 11, 2 11, 9	7, 2 7, 8 6, 9	0, 6 4, 3 3, 1	11, 1 51, 3 47, 4		NW 2 NW 3 NW 2				☼	⊕ a. falc.	☼ hor. 4 pom.
21	21, 11, 2 11, 9 11, 7	5, 4 6, 0 5, 5	1, 4 4, 2 3, 8	16, 5 37, 5 25, 7		NW 1 SO 1 SO 1				☼	⊖ a. c. ⊖ a. c.	
22	21, 10, 2 11, 0 11, 3	5, 2 5, 8 5, 2	0, 2 4, 9 2, 0	33, 0 45, 8 19, 7		NW 3 NW 2 NW 2				☼ h. 10 m. 58 mat.	⊕ a.	
23	21, 11, 1 10, 9 10, 9	5, 0 5, 2 4, 2	0, 2 0, 4 -2, 8	17, 3 18, 3 15, 8		NW 2 NW 3 NW 3				☼		☼ h. 6 vesp. brev.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	21, 9, 1 10, 4 10, 2	0, 4 4, 8 3, 0	-3, 9 2, 6 -2, 9	11, 2 15, 5 15, 8		NW 2 NW 1 NW 1				≈	⊕	☼
25	21, 9, 1 9, 6 10, 3	3, 0 3, 4 4, 5	-3, 0 2, 8 2, 8	14, 7 29, 5 30, 8		NW 1 NW 2 NW 2				m		☼ hor. 10 mat.
26	21, 10, 1 10, 3 10, 0	3, 0 3, 0 2, 8	1, 8 -1, 5 -2, 9	15, 1 25, 8 18, 8		NW 1 NW 1 NW 1				m	⊕	☼ hor. 3 pom. ☼ hor. 8 vesp.
27	21, 8, 1 9, 0 9, 2	3, 2 3, 8 1, 8	-4, 0 -4, 7 -6, 0	17, 5 17, 0 17, 9		SO 1 NW 2 NW 3				×	== == ⊖ a. lut.	☼ S fasp. ☼
28	21, 9, 3 8, 6 8, 5	1, 7 2, 8 1, 8	-6, 4 -3, 0 -5, 8	16, 2 28, 9 19, 6		SO 1 SO 1 NW 1				×	==	☼ hor. 11 mat.
29	21, 7, 8 8, 9 8, 8	1, 4 2, 3 2, 0	-6, 8 -0, 7 -1, 0	15, 8 12, 8 13, 8		SO 1 NW 1 NW 1				×	== ⊕	☼ vort. niv. ☼ circ. merid.
30	21, 8, 3 8, 3 8, 3	1, 9 3, 0 2, 0	-2, 8 -0, 5 -2, 0	25, 6 25, 8 25, 8		NW 1 NW 1 NW 1				☼ h. 3 m. 18 pom.	⊕ a. ⊖ a. c. ⊕ a. c.	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 9, 2 10, 4 11, 2	1, 6 2, 0 1, 5	-4, 0 -3, 1 -5, 9	15, 0 14, 7 11, 2		NW 2 NW 3 NW 3				☼	⊖ a. lut.	☼ hor. 1 pom.
2	21, 11, 1 11, 5 11, 3	1, 2 2, 0 1, 2	-5, 0 -3, 4 -4, 7	20, 4 18, 2 15, 5		NW 3 NW 3 NW 2				≈		☼ vort. niv. ☼ S.
3	21, 10, 7 10, 4 10, 4	1, 5 2, 3 2, 2	-3, 0 -1, 5 -3, 3	21, 7 18, 8 21, 9		NW 2 NW 1 NW 1				≈	⊖ a. falc. ⊖ a. lut. cin.	☼ hor. 6 vesp.
4	21, 10, 5 10, 2 9, 7	2, 1 3, 1 2, 5	-0, 3 0, 0 -0, 4	17, 2 18, 5 11, 2		O 2 S 1 S 2				≈		☼ hor. 7 vesp.
5	21, 7, 9 7, 9 10, 2	2, 5 2, 8 2, 2	-0, 7 -1, 2 -2, 0	11, 3 27, 4 20, 6		S 1 S 1 NW 2				×	⊖ a. rup. ⊖ a. lut.	☼
6	21, 9, 2 10, 2 10, 9	1, 3 2, 3 1, 9	-4, 5 -0, 5 -2, 3	24, 5 42, 0 22, 4		NW 3 NW 2 SO 1				×	⊖ a. rup. ⊕ a.	
7	21, 10, 7 11, 0 10, 9	2, 1 2, 4 2, 0	-1, 0 0, 4 -1, 4	30, 5 29, 3 18, 1		S 2 S 2 S 2				☼ h. 5 m. 36 vesp.	⊖ a. == ==	☼ hor. 9 mat.
8	21, 10, 9 10, 2 11, 1	2, 0 2, 5 2, 1	-0, 2 0, 6 -0, 4	11, 5 12, 5 12, 5		SO 3 SO 3 SO 2				☼		☼ circ. mer. ☼
9	21, 11, 8 11, 9 22, 0, 0	2, 5 3, 0 2, 1	-0, 4 1, 0 0, 7	12, 3 21, 2 11, 5		SO 3 SO 3 SO 2				☼	==	☼ hor. 7 vesp.
10	21, 11, 7 11, 9 10, 6	2, 7 3, 0 2, 7	-0, 9 1, 2 1, 0	12, 5 19, 2 11, 4		SO 2 SO 2 SO 3				☼		☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	21, 11, 1 11, 3 11, 5	2, 8 2, 4 1, 2	1, 3 1, 4 1, 0	15, 5 18, 1 11, 4		SO 2 SO 2 SO 2				II	==	++
12	21, 11, 4 11, 4 11, 5	2, 5 3, 2 2, 7	-0, 5 1, 5 0, 4	11, 1 11, 5 12, 5		SO 2 SO 2 SO				II	= a. falc.	++
13	21, 10, 8 10, 9 11, 2	2, 5 2, 6 2, 5	0, 3 0, 5 0, 4	12, 4 12, 5 14, 6		SO 2 SO I NW 2				(h. 8 m. 23 mat.)	+ a. falc.	n.
14	21, 11, 1 11, 8 11, 8	3, 0 2, 7 2, 0	-2, 5 0, 0 -1, 7	15, 5 34, 3 29, 2		NW I NW I NW I				☉	☉ a. falc.	+
15	21, 11, 7 11, 3 11, 3	1, 9 2, 8 2, 4	-1, 7 0, 2 -1, 4	29, 0 41, 0 31, 2		NW 2 NW 2 NW I				☉	☉ a. falc.	
16	21, 10, 8 10, 6 10, 1	1, 7 2, 8 2, 5	-0, 2 1, 5 -0, 2	22, 4 54, 2 47, 1		NW I NW SO I				☉	= a. lut. = a. l. falc. = a. lut.	++
17	21, 8, 8 8, 3 8, 0	2, 1 3, 1 2, 1	-2, 0 -2, 1 -4, 9	37, 4 41, 5 11, 5		NW I NW I NW 3				☉	= a. rub. = a. falc.	hor. 10 mat.
18	21, 8, 4 9, 4 10, 1	1, 1 1, 5 0, 4	-6, 7 -5, 8 -7, 5	12, 4 17, 9 19, 2		NW 3 NW 3 NW 3				☉	= a. falc.	hor. 5 vesp.
19	21, 10, 4 11, 3 11, 8	-0, 1 -0, 2 0, 0	-8, 9 -5, 2 -5, 2	22, 5 21, 4 21, 7		NW 3 NW 2 NW 3				☉	= a. falc.	vort. niv. vort. niv. vort. niv.
20	21, 11, 9 11, 6 10, 7	1, 1 0, 4 -0, 1	0, 1 6, 9 -2, 9	57, 3 19, 6 17, 3		NW 2 NW 2 NW 2				☉	= a. falc.	++
21	21, 10, 5 10, 7 11, 5	0, 3 0, 0 0, 0	-6, 5 -7, 2 -5, 1	47, 5 21, 4 18, 7		NW 2 NW I NW				☉	= a. falc.	++
22	21, 10, 9 10, 8 11, 0	0, 2 1, 4 0, 0	-3, 7 -2, 0 -4, 2	28, 2 31, 4 21, 7		NW I NW I NW 2				☉	= a. falc.	++
23	21, 10, 9 11, 5 11, 6	0, 0 1, 2 1, 0	-3, 1 -3, 0 -4, 3	44, 2 49, 5 46, 2		NW I NW I NW				☉	= a. falc.	++
24	21, 11, 6 11, 7 11, 8	1, 2 1, 6 1, 1	0, 7 2, 7 0, 4	53, 6 56, 3 31, 7		NW I NW I NW I				☉	= a. falc.	++
25	21, 11, 1 11, 2 11, 5	0, 7 0, 9 0, 4	-1, 1 -1, 1 -2, 7	31, 4 55, 5 31, 2		NW I NW 2 NW I				☉	= a. falc.	++
26	22, 0, 0 0, 0 0, 3	0, 1 0, 4 0, 0	-3, 9 3, 1 -4, 2	34, 2 32, 4 30, 2		NW 2 NW 2 NW I				☉	= a. falc.	++
27	21, 11, 5 11, 3 11, 2	0, 0 1, 1 0, 4	-5, 9 4, 2 2, 6	27, 4 57, 4 52, 2		NW 2 NW 2 NW I				☉	= a. falc.	++
28	21, 11, 1 10, 6 10, 6	0, 1 0, 9 0, 2	0, 8 1, 1 -3, 2	39, 5 60, 1 35, 6		NW 1 NW 2 NW 2				☉	= a. falc.	++
29	21, 10, 0 9, 7 9, 3	0, 1 1, 1 0, 4	-3, 4 -0, 7 -6, 2	55, 4 59, 4 43, 2		NW I NW I NW I				☉	= a. falc.	hor. 9 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	21, 9, 1 9, 1 9, 2	0, 1 0, 3 0, 1	-7, 7 -3, 5 -8, 4	35, 2 35, 0 19, 5		SO I S 2 SO 2				☉ h. 7 m. 40 mer.	++	lev.
31	21, 8, 5 8, 2 8, 2	0, 0 0, 3 -0, 3	-6, 4 -3, 1 -3, 1	25, 2 18, 8 21, 2		SO 2 SO I SO 2				☉	++	++

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 8, 0 7, 9 8, 4	-0, 2 -0, 2 -1, 2	-4, 4 -4, 1 -5, 1	10, 4 11, 2 11, 4		SO I SO I SO 2				☉	++	++
2	21, 7, 6 7, 4 7, 0	-0, 6 0, 3 -1, 0	-5, 2 -3, 9 -4, 7	24, 7 12, 4 18, 5		SO 2 SO 2 SO 3				☉	++	++
3	21, 6, 9 6, 8 6, 8	-1, 3 -0, 4 -1, 2	-4, 1 -1, 6 -5, 2	20, 7 21, 4 19, 4		SO 2 SO I NW 2				☉	++	++
4	21, 6, 6 6, 9 7, 2	-0, 7 0, 0 0, 0	-4, 0 -1, 1 -1, 4	17, 8 15, 0 14, 2		WNW I SO 2 OSO 2				☉	++	++
5	21, 6, 7 6, 1 4, 8	0, 2 0, 6 0, 1	-1, 2 -0, 4 -0, 4	13, 8 13, 5 14, 2		SI SSO 2 SSO				☉	++	++
6	21, 3, 9 5, 8 6, 4	0, 9 1, 3 0, 7	-1, 4 -1, 7 -1, 9	15, 0 17, 2 16, 2		SSO I SO 2 NW I				☉ h. 2 m. 53 mat.	++	++
7	21, 7, 8 8, 4 8, 7	0, 4 1, 3 0, 4	-2, 7 -1, 2 -1, 5	18, 2 21, 4 20, 2		SO 2 SO I SO I				☉	++	++
8	21, 8, 9 9, 0 8, 8	-1, 0 1, 4 1, 0	-2, 2 -1, 0 -1, 7	16, 7 24, 2 16, 4		SO 2 SO I SO I				☉	++	++
9	21, 8, 0 7, 6 7, 4	1, 0 1, 1 0, 8	-1, 4 -0, 5 -2, 6	16, 4 20, 2 19, 5		SO I SO 2 SO I				☉	++	++
10	21, 6, 8 6, 9 7, 4	0, 4 0, 6 0, 0	-3, 0 -2, 9 -4, 5	11, 4 12, 4 11, 1		SO 3 SO 3 NW 2				☉	++	++
11	21, 7, 9 8, 4 8, 8	-1, 2 -0, 1 -0, 7	-5, 7 -4, 0 -6, 1	12, 5 31, 1 21, 5		NW 3 NW 2 NW I				☉	++	++
12	21, 8, 9 9, 3 9, 1	-0, 5 0, 0 -0, 7	-6, 1 -4, 3 -4, 5	22, 4 33, 0 38, 7		NW I NW 2 NW I				☉ h. 8 m. 38 vesp.	++	++
13	21, 9, 0 9, 0 9, 1	-1, 4 -0, 5 -1, 0	-4, 0 -2, 7 -3, 1	12, 7 22, 7 18, 3		SO 2 SO I SI				☉	++	++
14	21, 9, 2 9, 2 9, 2	-1, 0 0, 0 -0, 7	-3, 1 -2, 1 -2, 5	19, 4 33, 0 19, 4		SI SO 2 SO 3				☉	++	++
15	21, 8, 6 7, 6 9, 2	-0, 6 -0, 5 -0, 7	-2, 4 -2, 0 -2, 0	11, 5 19, 6 19, 4		SO 3 SO 2 SO 3				☉	++	++

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	21, 8, 6 7, 6 7, 0	-0, 6 -0, 5 -0, 7	-2, 4 -2, 1 -2, 2	11, 5 19, 6 12, 7		S 3 S 2 S O 3				h		++ ++ ++
17	21, 6, 7 5, 9 4, 1	-0, 4 -0, 3 -0, 6	-2, 7 -2, 6 -3, 4	13, 2 12, 4 13, 5		S 3 S O 3 S O 3				h		++ ++ ++
18	21, 2, 8 2, 3 1, 9	-0, 6 -0, 4 -0, 7	-2, 6 -2, 5 -3, 4	13, 4 12, 7 16, 6		S-3 NW 1 NW 3				m	h a.l. falc.	++ ++ ++ hor. 4 vesp.
19	21, 2, 7 3, 9 5, 0	-0, 1 0, 1 -0, 1	-2, 8 -1, 4 -2, 2	14, 2 17, 8 11, 1		S O 3 S O S O 2				m		++ ++ ++
20	21, 6, 4 6, 1 6, 1	-0, 3 0, 0 -0, 5	-3, 2 -2, 1 -2, 9	18, 4 23, 4 15, 5		NW 1 S O 3 S 3				h. 10 m. 10 noct. ☉	h a. falc. ==	++ ++ ++ hor. 4 pom. hor. 7 vesp.
21	21, 5, 7 5, 1 5, 3	-0, 4 0, 3 0, 0	-3, 1 -1, 2 -2, 0	12, 7 34, 7 24, 5		NW NW 1 NW 1					== ☉ a.	++ ++ ++
22	21, 6, 0 7, 0 8, 0	-0, 2 0, 0 -0, 2	-3, 1 -2, 7 -5, 9	22, 7 15, 5 12, 4		S 1 NW 2 NW 2						++ ++ ++ vort. niv.
23	21, 8, 3 8, 7 9, 0	-0, 4 -0, 1 -0, 9	-6, 2 -5, 0 -7, 1	19, 2 13, 4 18, 5		NW 2 NW 3 NW 1					☉ ==	++ ++ ++ vort. niv.
24	21, 9, 0 9, 0 8, 8	-0, 1 0, 0 0, 0	-5, 2 -4, 1 -4, 2	21, 7 38, 4 30, 2		NW 1 NW 1 NW 1					☉ ☉ ☉	++ ++ ++
25	21, 8, 6 8, 8 8, 7	-0, 5 -0, 4 -1, 8	-5, 1 -3, 5 -4, 5	37, 4 24, 2 21, 1		NW S O 2 NW 1					☉ a. ☉ a.	++ ++ ++
26	21, 8, 9 8, 7 9, 0	-2, 0 -1, 5 -1, 9	-5, 4 -4, 0 -5, 4	17, 0 21, 5 17, 5		NW 1 NW 1 S O 1					☉ ☉ a. falc. l.	++ ++ ++
27	21, 9, 7 10, 1 10, 5	-0, 5 -0, 4 -0, 2	-3, 1 -2, 1 -2, 2	20, 1 20, 2 12, 4		S O 3 S O 3 S O 2					== ==	++ ++ ++
28	21, 10, 7 10, 9 10, 8	-0, 1 0, 0 -0, 4	-2, 4 -2, 0 -3, 0	19, 2 14, 4 15, 2		S O 2 S O 2 S O 2				h. 9 m. 36 noct. X		++ ++ ++
29	21, 10, 9 11, 0 10, 8	0, 0 0, 1 -0, 3	-2, 1 -2, 0 -3, 4	18, 4 31, 1 15, 5		S O S O NW 2					==	++ ++ ++
30	21, 10, 3 8, 4 7, 8	-0, 1 0, 0 -0, 2	-2, 7 -2, 7 -3, 1	17, 2 11, 1 11, 1		S O 2 S O 1 NW 3					==	++ ++ ++ hor. 11 mat. hor. 7 vesp.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 7, 0 7, 0 7, 1	-2, 8 -1, 8 -2, 1	-7, 0 -6, 2 -8, 8	12, 4 15, 1 15, 2		NW 3 NW 3 NW 3						++ ++ ++ vort. niv.
2	21, 7, 0 7, 0 8, 0	-3, 4 -2, 4 -2, 7	-8, 1 -7, 5 -9, 5	15, 2 12, 2 11, 1		NW 2 NW 3 NW 3						++ ++ ++ vort. niv. hor. 1 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	21, 8, 4 8, 3 8, 2	-3, 1 -2, 2 -2, 4	-9, 2 -7, 4 -6, 1	15, 4 33, 7 15, 5		NW 3 NW 1 NW 1					☉ a. falc. ☉ a.	++ ++ ++
4	21, 6, 9 6, 7 7, 4	-2, 4 -1, 2 -2, 8	-6, 5 -6, 1 -7, 7	14, 2 12, 4 12, 4		S O 2 NW 4 S O 1				☉	==	++ ++ ++ vort. niv.
5	21, 6, 2 5, 1 6, 0	-2, 1 -1, 0 -1, 4	-5, 2 -4, 4 -4, 8	15, 8 10, 9 16, 5		S O 2 S O 2 S O 1				h. 1 m. 4 pom. II		++ ++ ++
6	21, 7, 4 8, 6 9, 1	-1, 5 -0, 7 -1, 0	-4, 4 -5, 1 -4, 4	19, 2 29, 4 12, 2		S O 1 S O 3 S O 3				II	☉ a. falc. ☉ a.	++ ++ ++
7	21, 9, 0 9, 0 9, 4	-1, 4 -0, 7 -1, 2	-3, 6 -2, 6 -3, 8	15, 5 17, 4 12, 4		S O 3 S O 2 S O 2						++ ++ ++
8	21, 10, 0 10, 4 10, 9	-0, 9 0, 0 -0, 3	-2, 7 -1, 9 -2, 4	21, 4 15, 5 12, 2		S O 2 S O 1 S O 1						++ ++ ++
9	21, 10, 9 10, 9 10, 8	-0, 1 0, 1 -0, 4	-3, 1 -1, 7 -2, 2	16, 4 16, 8 11, 4		S O 2 S O 2 S O 2						++ ++ ++
10	21, 10, 4 10, 8 10, 7	0, 0 0, 3 0, 1	-1, 7 -1, 2 -2, 2	12, 2 12, 4 13, 4		S O 2 S O 1 NW 1						++ ++ ++
11	21, 9, 9 9, 5 9, 5	-1, 2 -0, 3 -1, 0	-2, 2 -1, 8 -2, 1	13, 3 13, 5 13, 1		S O 2 S O 2 S O 2						++ ++ ++
12	21, 9, 5 9, 9 9, 8	0, 5 0, 8 0, 3	-2, 8 -1, 2 -2, 4	14, 2 13, 8 14, 2		S 2 S 1 S 2				h. 0 m. 30 pom. ny		++ ++ ++
13	21, 8, 0 7, 5 7, 8	0, 3 0, 6 0, 3	-2, 4 -1, 1 -2, 7	14, 8 14, 8 15, 4		S O 1 WNW 3 NW 4						++ ++ ++ hor. 10 mat. vort. niv.
14	21, 6, 0 4, 7 6, 7	0, 2 -1, 3 -1, 9	-3, 7 -7, 8 -8, 8	14, 8 16, 2 12, 3		NW 4 WNW 4 NW 3						++ ++ ++ vort. niv. vort. niv. vort. niv.
15	21, 6, 1 6, 1 6, 8	-1, 2 -1, 2 -1, 2	-7, 5 -6, 2 -7, 8	15, 1 12, 4 14, 2		NW 2 NW 2 NW 1						++ ++ ++ vort. niv.
16	21, 6, 3 4, 5 3, 0	-1, 3 -1, 7 -1, 8	-7, 0 -7, 3 -8, 2	12, 7 15, 4 15, 2		S S O 2 O S O 2 O S O 2				m		++ ++ ++
17	21, 2, 1 2, 1 2, 4	-2, 8 -2, 6 -3, 8	-9, 2 -10, 0 -11, 2	15, 0 16, 8 19, 4		NW 2 NW 3 NW 4					☉ cin. lut.	++ ++ ++ vort. niv. vort. niv.
18	21, 2, 3 2, 7 3, 0	-4, 2 -4, 3 -4, 5	-12, 5 -11, 2 -13, 4	14, 8 17, 0 17, 2		NW 4 NW 2 NW 2					☉	++ ++ ++
19	21, 3, 2 3, 4 3, 4	-4, 7 -4, 5 -4, 6	-10, 8 -10, 0 -9, 0	17, 4 17, 0 16, 6		S 1 S 2 S 2					☉ rub. cin.	++ ++ ++ hor. 8 mat.
20	21, 3, 4 3, 5 3, 9	-4, 8 -4, 1 -4, 3	-10, 1 -7, 7 -8, 7	15, 5 16, 4 15, 3		S 1 S 2 S 3				h. 5 m. 20 vep. X	☉ ☉ a. ==	++ ++ ++
21	21, 3, 9 3, 9 4, 3	-4, 4 -4, 5 -4, 9	-9, 9 -11, 5 -10, 3	15, 9 18, 0 17, 9		O S O 1 NW 3 NW 3						++ ++ ++ hor. 10 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna	Coeli fac.	Meteora.
21.	5, 2	-6, 0	-13, 3	16, 5		NW 3					☉	
22.	5, 6	-6, 2	-15, 5	17, 8		NW 3				☾	☉ a.	☼ hor. 4 pom.
	6, 2	-7, 6	-17, 5	15, 2		NW 3						
23.	6, 1	-7, 5	-16, 8	14, 2		NW 3					☉	
	6, 0	-7, 0	-14, 1	38, 8		NW 1					☉	
	5, 8	-7, 9	-14, 8	21, 4		NW 1					☉	
24.	5, 7	-7, 7	-13, 2	29, 1		SO 1					☉	
	5, 7	-7, 0	-10, 2	29, 4		SO					☉	
	5, 5	-7, 3	-15, 7	24, 5		SO 2					☉	
25.	5, 7	-7, 4	-14, 1	22, 5		SO 1					☉	
	5, 7	-7, 2	-12, 1	23, 2		SO 2					☉	
	6, 2	-7, 4	-12, 2	21, 1		SO 2					☉	
26.	6, 9	-7, 2	-10, 0	22, 2		SO 2					☉	
	7, 8	-5, 1	-8, 2	19, 4		SO 2					☉	
	8, 2	-6, 0	-6, 4	15, 1		SO 2					☉	
27.	8, 3	-6, 2	-8, 1	16, 4		SO 1					☉	
	8, 3	-5, 1	-6, 0	16, 2		SO 1					☉	
	9, 0	-5, 4	-6, 2	21, 1		NW 1					☉	
28.	9, 3	-5, 1	-4, 9	26, 2		NW 1					☉	
	10, 0	-4, 1	-1, 2	31, 2		NW 2					☉	
	10, 6	-4, 2	-7, 8	22, 1		NW 3					☉	
29.	10, 8	-4, 2	-6, 8	25, 1		SO					☉	
	10, 6	-3, 1	-5, 2	25, 4		SO 1					☉	
	10, 3	-4, 1	-6, 8	21, 2		NW 2					☉	
30.	11, 3	-4, 1	-7, 2	14, 0		NW 3					☉	
	11, 5	-3, 9	-6, 1	18, 8		NW 4					☉	
	12, 0	-4, 3	-8, 2	12, 1		NW 4					☉	
31.	1, 0	-3, 9	-7, 8	45, 0		NW 4					☉	
	0, 7	-2, 4	-1, 1	45, 0		NW 2					☉	
	0, 5	-5, 7	-7, 0	45, 0		NW 3					☉	



OBSER-

OBSERVATIONES DELPHENSES

Autore S. P. VAN SWINDEN.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. cent.	gr. cent.	gr. c.	gr. min.	direct. vires.	lin. dec.	lin. dec.				
1.	27, 9, 8	-6, 5	-11, 25	11, 5		OSO				☾		
	9, 6	-6, 5	-7, 5	11, 5		OSO						
	10, 7	-7, 0	-9, 25	11, 5		SSO						
2.	27, 11, 5	-7, 0	-8, 5	11, 0		SO						
	11, 6	-6, 50	-7, 5	11, 0		SSO						
	11, 9	-6, 5	-9, 25	10, 5		O						
3.	28, 0, 8	-6, 75	-11, 0	10, 5		O						
	1, 6	-6, 5	-6, 25	11, 0		O						
	2, 7	-6, 75	-6, 5	11, 0		O						
4.	28, 3, 3	-5, 5	-4, 5	11, 5		SSW						
	3, 8	-5, 5	-6, 0	17, 0		SW						
	4, 7	-5, 5	-7, 5	19, 0		SSW						
5.	28, 5, 0	-4, 25	-5, 75	21, 0		SO						
	4, 7	-6, 0	-2, 75	24, 5		SSO						
	3, 7	-4, 0	-4, 0	22, 0		SO						
6.	28, 1, 1	-3, 5	-3, 75	24, 0		SO						
	10, 6	-3, 0	-2, 25	20, 5		SSO						
	6, 7	-1, 5	-0, 1	6, 5		S						
7.	27, 5, 2	-0, 50	2, 25	3, 5		SW						
	5, 2	-0, 25	4, 0	4, 5		SW						
	3, 3	1, 0	3, 5	4, 5		SW						
8.	27, 8, 5	1, 5	3, 5	5, 5		SW						
	9, 4	2, 5	4, 0	3, 0		W						
	9, 4	3, 0	2, 75	4, 0		SW						
9.	27, 6, 3	3, 0	3, 5	2, 5		S						
	4, 7	3, 50	5, 5	1, 5		SW						
	4, 0	4, 0	5, 0	3, 5		SSW						
10.	27, 5, 0	4, 5	4, 5	6, 5		SSW						
	4, 5	4, 5	5, 75	8, 0		SW						
	4, 7	4, 5	5, 0	10, 0		SSW						
11.	27, 3, 8	5, 0	4, 5	6, 5		SSO						
	3, 3	5, 0	5, 0	9, 0		SSW						
	3, 2	5, 0	5, 0	10, 5		SW						
12.	27, 4, 8	5, 0	4, 5	10, 5		SW						
	6, 5	5, 0	5, 0	16, 0		SW						
	8, 3	4, 5	3, 0	12, 0		SW						
13.	27, 7, 6	4, 0	3, 5	13, 0		SW						
	7, 5	4, 0	5, 0	8, 0		SW						
	9, 3	3, 75	3, 25	15, 0		O						
14.	27, 10, 3	-3, 0	1, 0	15, 0		WSW						
	10, 4	2, 75	2, 75	20, 0		SW						
	9, 2	1, 5	0, 5	10, 0		O						
15.	27, 6, 6	1, 5	1, 0	5, 0		O						
	5, 4	1, 5	2, 5	3, 50		ONO						
	4, 0	1, 5	0, 5	3, 0		ONO						

Ephemer. anni 1786.

M m

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 4, 6 4, 3 4, 7	1, 5 1, 25 1, 25	0, 5 1, 5 1, 0	3, 0 6, 0 3, 5		O O ONO	1, 8 1, 1	0, 2		Ω		h. 4 pom.
17	27, 5, 0 4, 8 7, 8	1, 25 1, 25 1, 5	1, 25 2, 0 1, 0	3, 0 5, 0 5, 0		W S W S W W	0, 3 0, 0 0, 3	0, 3		mp		h. 4 pom.
18	27, 10, 4 11, 2 28, 0, 6	1, 75 1, 75 1, 5	0, 0 1, 0 -0, 5	5, 0 12, 0 10, 0		N W W N W S W	0, 2	0, 3		mp		h. 4 pom.
19	28, 2, 1 2, 3 3, 5	1, 0 1, 0 0, 5	-1, 75 0, 1 -1, 25	5, 0 5, 0 5, 0		S W S W S		0, 3		h		
20	28, 3, 5 3, 2 3, 2	0, 0 0, 0 0, 0	-1, 75 1, 0 0, 0	6, 0 8, 0 7, 0		S S S O S		0, 3		h		
21	28, 3, 3 4, 6 5, 4	0, 0 -0, 25 -0, 25	1, 0 2, 0 2, 0	8, 0 10, 0 8, 0		S W S S W S		0, 3		m		
22	28, 3, 1 4, 1 4, 5	1, 0 2, 0 3, 0	2, 25 5, 0 4, 5	10, 0 12, 0 11, 0		S S O S S W		0, 3		(h. 12 m. 5) m		
23	28, 4, 3 3, 6 1, 6	3, 5 4, 0 4, 0	4, 0 5, 0 5, 0	7, 0 -3, 0 4, 0		S W W S W S	3, 0 3, 0 4, 0	0, 3		m		
24	28, 1, 4 1, 5 1, 1	4, 5 4, 75 5, 0	4, 5 5, 75 5, 5	2, 0 10, 5 7, 5		W S W S W		0, 3		x		
25	28, 1, 0 1, 7 2, 7	5, 0 5, 5 6, 0	4, 0 6, 5 6, 5	15, 5 15, 5 15, 5		S W S W S W		0, 4		x		
26	28, 2, 3 2, 7 2, 5	5, 5 6, 0 6, 5	6, 0 7, 0 7, 0	15, 0 13, 5 10, 0		S W S W W S W	0, 6 1, 5 6, 1	0, 4		Ω		h. 4 pom.
27	28, 1, 3 2, 7 4, 4	7, 0 7, 0 5, 5	7, 0 6, 0 3, 75	4, 0 6, 0 4, 0		S W proc. W S W	6, 5	0, 4		Ω		h. 4 pom.
28	28, 4, 5 4, 5 5, 9	5, 0 5, 25 5, 5	3, 75 6, 75 6, 75	6, 0 7, 5 7, 5		W S W S W S W	0, 2	0, 4		Ω		h. 4 pom.
29	28, 6, 3 6, 4 6, 8	5, 5 6, 0 6, 0	6, 25 7, 75 5, 75	3, 5 5, 5 4, 0		S W S S W S S W		0, 4		Ω		h. 4 pom.
30	28, 6, 7 6, 6 7, 0	6, 0 6, 25 6, 0	5, 75 6, 75 5, 75	3, 0 10, 0 6, 0		S W W S S W	0, 2	0, 4		h. 2 m. 55 mane.		h. 4 pom.
31	28, 7, 1 6, 8 6, 3	6, 0 6, 5 6, 0	5, 75 7, 5 5, 75	7, 5 10, 5 12, 0		W W S W W S W		0, 4		Ω		h. 4 pom.

F e b r u a r i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 4, 3 0, 9 27, 11, 8	6, 25 6, 5 6, 0	5, 75 4, 5 3, 25	8, 0 12, 0 21, 0		S W W S W N W	0, 7 1, 2	0, 6		Ω		h. 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	27, 10, 7 10, 8 28, 1, 5	5, 0 5, 0 4, 0	1, 75 4, 0 2, 75	10, 0 15, 0 24, 0		N N O N N W	1, 0 0, 6			γ		h. 4 pom.
3	28, 3, 4 3, 7 4, 2	4, 0 4, 0 3, 0	1, 5 1, 75 -0, 5	22, 0 26, 0 25, 0		N O O N O O	0, 6			γ		h. 4 pom.
4	28, 3, 2 2, 2 3, 0	2, 0 2, 0 2, 0	-1, 25 1, 0 3, 25	22, 0 14, 0 12, 5		S W S W W	0, 6			Ω		h. 4 pom.
5	28, 4, 3 3, 9 0, 8	2, 0 2, 5 3, 0	2, 25 4, 5 5, 5	16, 0 20, 0 16, 0		N W W W S W	0, 4 0, 6			h. 8 m. 44 vesp.		h. 4 pom.
6	27, 10, 5 9, 7 11, 2	4, 0 4, 5 4, 5	4, 0 6, 75 4, 5	13, 0 11, 0 15, 0		S W proc. W S W	0, 2 0, 6			Ω		h. 4 pom.
7	27, 6, 6 6, 7 7, 8	4, 75 4, 75 4, 0	5, 0 5, 0 2, 75	12, 0 20, 0 25, 0		S W proc. W W	1, 6 0, 3	0, 6		II		h. 4 pom.
8	27, 6, 6 7, 3 8, 4	3, 5 3, 5 3, 25	3, 25 3, 5 0, 0	25, 0 34, 0 18, 0		W W N W proc. N W	0, 7 0, 5	0, 6		II		h. 7 vesp.
9	27, 8, 6 10, 7 28, 1, 9	3, 0 3, 0 2, 0	0, 5 1, 5 0, 5	37, 0 35, 0 29, 0		N W proc. N N W N W tranq.	0, 5			Ω		h. 4 pom.
10	27, 11, 7 7, 2 7, 8	1, 0 1, 5 2, 0	0, 0 2, 0 3, 75	21, 5 13, 0 18, 0		S S W S W W	0, 5 1, 2 0, 3	0, 5		Ω		h. 4 pom.
11	27, 10, 8 1, 5 0, 4	2, 5 3, 0 4, 0	4, 0 4, 5 3, 0	19, 0 29, 5 17, 0		W N W N S W	0, 3 0, 5	0, 5		Ω		h. 4 pom.
12	27, 10, 3 10, 3 28, 0, 4	4, 5 5, 0 5, 0	5, 0 5, 75 5, 0	7, 0 29, 0 39, 0		W S W W W N W proc.	0, 5			Ω		h. 4 pom.
13	28, 5, 5 7, 0 8, 7	3, 5 4, 0 4, 0	2, 75 5, 0 2, 25	27, 5 30, 0 13, 5		N W N W W S W	0, 5			h. 4 m. 58 mane.		h. 4 pom.
14	28, 8, 5 7, 7 7, 4	4, 0 5, 0 5, 0	2, 75 6, 25 4, 5	14, 0 24, 0 15, 0		S W S S W S	0, 5			mp		h. 4 pom.
15	28, 7, 6 7, 6 7, 8	4, 75 6, 0 7, 0	5, 0 11, 5 4, 5	15, 5 24, 0 9, 0		W N W W	0, 5			mp		h. 4 pom.
16	28, 7, 5 6, 8 5, 2	6, 5 6, 0 5, 0	4, 0 4, 5 1, 5	9, 5 25, 5 7, 0		S O S O	0, 5			h		h. 4 pom.
17	28, 3, 3 1, 3 2, 1	4, 0 5, 0 5, 0	1, 5 5, 75 5, 0	9, 0 9, 0 9, 5		S W S S W	0, 5			h		h. 4 pom.
18	28, 2, 5 2, 8 4, 8	4, 5 5, 5 5, 0	4, 5 6, 5 3, 5	7, 5 12, 0 17, 0		S W W N W N W	0, 3 0, 7			h		h. 4 pom.
19	28, 5, 8 6, 0 6, 6	4, 75 4, 75 4, 0	2, 0 4, 0 2, 5	22, 0 35, 5 28, 0		N O N O O	0, 7			m		h. 4 pom.
20	28, 6, 6 6, 7 7, 0	3, 5 3, 5 3, 5	1, 75 3, 5 0, 0	20, 5 35, 0 23, 0		O O O	0, 7			m		h. 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	28, 6, 8 6, 2 5, 8	3, 0 2, 5 2, 5	-1, 75 0, 5 -2, 75	25, 5 41, 0 36, 5		O procellof. OSO O		0, 7		(h. 8 m. 34 mat. m		
22	28, 5, 6 5, 0 6, 2	2, 0 2, 0 1, 0	4, 0 1, 25 4, 0	30, 0 40, 0 35, 0		O O O		0, 7		☾		
23	28, 5, 7 5, 0 4, 8	0, 0 0, 0 -0, 5	-4, 75 -1, 5 -4, 75	31, 0 40, 0 37, 0		O O O		0, 7		☾		
24	28, 4, 4 3, 8 3, 2	-1, 0 -1, 0 -1, 5	-6, 75 1, 25 -3, 0	36, 0 50, 0 47, 0		O O O		0, 7		☾		
25	28, 2, 2 1, 2 0, 9	-2, 0 -2, 0 -2, 25	-5, 5 0, 0 -3, 25	42, 0 48, 0 35, 0		ONO O O		0, 8		☾		
26	28, 0, 6 0, 2 0, 0	-3, 0 -3, 0 -2, 75	-4, 0 1, 0 -2, 75	31, 0 41, 0 39, 5		O O O		0, 8		☾		
27	28, 0, 6 27, 11, 0 11, 8	-3, 0 -3, 0 -3, 0	-5, 25 0, 0 -4, 0	38, 0 45, 0 44, 0		O O O		0, 8		☾		
28	28, 0, 1 27, 11, 8 28, 0, 4	-4, 0 -3, 0 -3, 0	-6, 5 -0, 5 -4, 25	41, 0 45, 0 42, 0		O O O		0, 8		☾ h. 2 m. 43 pom. X		

M a r t i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 1 27, 11, 5 11, 3	-5, 0 -4, 0 -4, 0	-7, 0 -2, 5 -4, 0	37, 5 41, 0 41, 0		O ONO O		0, 4		X C		
2	27, 10, 3 9, 6 9, 4	-4, 5 -4, 0 -4, 0	-4, 75 -2, 0 -2, 5	35, 50 32, 0 29, 0		ONO ONO ONO		0, 4		V		++ h. 10 mat.
3	27, 9, 2 9, 1 10, 7	-4, 0 -4, 0 -4, 0	-4, 5 -4, 0 -4, 5	19, 0 16, 5 15, 0		ONO ONO NO		0, 4		V		++ denfa nocte.
4	27, 11, 9 28, 1, 0 2, 6	-4, 5 -5, 0 -4, 5	-7, 0 -2, 5 -5, 75	15, 0 30, 0 22, 0		NNO ONO O		0, 4		☾		++ denfa.
5	28, 3, 2 2, 8 2, 0	-4, 5 -4, 0 -5, 0	-6, 25 -2, 0 -8, 75	20, 0 29, 0 22, 0		S SSO O		0, 4		☾ h. 5 m. 33 mane. ☾		++ nocte.
6	27, 11, 4 10, 0 8, 5	-7, 0 -7, 0 -7, 0	-11, 5 -6, 5 -9, 25	24, 0 26, 0 25, 0		O procellof. O procellof. O		0, 4		☾		
7	27, 8, 8 9, 8 11, 9	-6, 5 -6, 0 -6, 0	-9, 5 -4, 25 -6, 25	23, 0 31, 0 25, 0		ONO ONO NO		0, 4		☾		
8	28, 1, 7 2, 4 3, 6	-6, 0 -5, 0 -3, 0	-6, 25 -1, 25 -4, 5	23, 50 35, 0 25, 0		WNW NO NNO		0, 4		☾		
9	28, 4, 1 4, 2 4, 8	-2, 5 -0, 5 -1, 0	-2, 0 2, 0 -3, 5	25, 0 32, 0 21, 25		NNO NO NO		0, 4		☾		++ t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	28, 5, 3 4, 9 4, 7	-2, 0 -2, 0 -2, 0	-4, 5 0, 0 -3, 5	21, 0 25, 0 27, 0		ONO O O		0, 4		☾		
11	28, 3, 4 2, 4 1, 2	-3, 0 -3, 5 -2, 0	-3, 0 1, 5 1, 25	25, 5 17, 0 13, 0		WSW WSW SSW	2, 5	0, 4		☾		++ h. 10 mat. ++ ++ nocte.
12	28, 0, 1 0, 2 27, 11, 5	-1, 0 -0, 5 -1, 0	1, 5 3, 5 0, 5	11, 0 26, 0 18, 0		SW SW SW		0, 5		☾		++
13	27, 11, 2 11, 4 11, 4	1, 0 2, 0 2, 0	0, 0 3, 5 0, 0	9, 5 28, 0 20, 0		SW NW N		0, 5		np		++
14	27, 11, 5 28, 0, 0 27, 11, 9	1, 5 2, 0 2, 0	0, 0 2, 5 2, 75	20, 5 25, 0 14, 0		WNW W W		0, 5		☾ h. 10 m II vesp. np		++
15	27, 9, 3 9, 2 8, 8	3, 0 4, 0 2, 5	4, 0 8, 0 3, 25	16, 0 10, 0 8, 0		O O SSO	4, 2 0, 8	0, 5		np		++ h. 12 merid. ++ h. 7 vesp.
16	27, 7, 7 8, 4 8, 6	2, 5 3, 0 3, 0	5, 5 5, 5 2, 5	4, 0 8, 0 10, 5		SW SW S	0, 8 6, 2	0, 5		☾		++
17	27, 7, 4 8, 3 8, 9	4, 0 4, 0 4, 0	5, 5 5, 5 2, 5	4, 0 13, 0 9, 0		SW NW WNW	0, 9 0, 7	0, 4		☾		++
18	27, 8, 4 8, 2 9, 0	4, 5 6, 0 6, 0	2, 25 8, 0 5, 0	7, 0 11, 5 4, 0		SO SO SO	0, 2 4, 8	0, 4		m C		++
19	27, 9, 7 9, 7 10, 4	5, 5 6, 0 5, 5	4, 0 6, 75 3, 0	5, 0 17, 5 7, 0		W W WNW	2, 0	0, 4		m		++ denfa. ++ h. 6 vesp.
20	27, 9, 7 9, 6 9, 9	5, 0 5, 0 4, 5	1, 75 1, 0 0, 0	9, 5 8, 0 4, 0		NNW NNW NNW	1, 9 3, 1 2, 2	0, 4		X		++ h. 10 mat. ++ denfa. ++ denfa h. 3 p.
21	27, 10, 5 10, 5 10, 6	4, 0 5, 0 6, 0	0, 0 3, 25 1, 25	3, 5 6, 0 12, 0		NW O OSO		0, 4		X		++
22	27, 11, 3 28, 0, 9 1, 4	5, 0 6, 0 5, 5	2, 0 3, 5 0, 5	6, 5 11, 0 4, 0		SW W OSO		0, 4		X C		++ h. 5 vesp. ++ denfa h. 7 v.
23	27, 11, 7 10, 8 9, 6	5, 5 6, 75 7, 0	4, 75 11, 5 6, 75	16, 5 22, 0 30, 0		S S S	0, 5 0, 4	0, 4		☾ h. 2 m. 0 mane. ☾		
24	27, 8, 6 8, 6 9, 5	7, 0 9, 0 8, 0	5, 75 8, 0 4, 5	11, 0 15, 0 12, 5		S SW SSW	0, 6	0, 4		☾		++
25	27, 9, 3 9, 6 7, 6	8, 0 8, 75 9, 0	4, 0 6, 25 4, 0	12, 5 14, 0 18, 0		SSW SW WSW	1, 5	0, 4		☾		++ nocte.
26	27, 7, 6 8, 5 9, 5	8, 0 10, 0 9, 0	2, 75 4, 5 1, 0	20, 0 25, 0 30, 0		W WNW NW		0, 4		☾		
27	27, 9, 5 10, 6 11, 3	8, 0 7, 0 6, 0	0, 0 2, 25 1, 0	32, 0 36, 0 15, 0		WNW W ONO	0, 3 1, 3	0, 4		X		++ h. 4 pom.
28	28, 1, 0 1, 7 3, 3	5, 0 5, 0 4, 5	1, 5 4, 0 2, 25	17, 5 27, 0 18, 0		N N N		0, 4		X		++

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28,	4, 4	3, 0	1, 5	19, 0		NO						
29	4, 4	4, 0	4, 25	37, 0		NO		0, 4		V		
	4, 7	3, 5	1, 5	24, 0		N						
30	28, 3, 7	3, 5	1, 5	20, 0		ONO				h. 1 m. 25 mane.		
	3, 9	4, 0	5, 0	16, 0		NO		0, 4		V		
	4, 1	5, 0	3, 75	12, 0		N						
31	28, 4, 3	5, 0	3, 75	12, 0		O						☼
	4, 3	6, 0	7, 5	10, 0		NO		0, 4		☾		☼
	4, 2	5, 0	3, 75	8, 5		NO						☼

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 5	5, 0	3, 25	12, 0		SO						☼
	3, 1	7, 0	11, 0	18, 0		OSO				☾		☼
	2, 8	7, 0	5, 75	25, 0		O		I, 2		☾		
2	28, 2, 7	6, 5	5, 75	14, 5		O						
	1, 0	8, 0	12, 5	19, 0		NO		I, 2		II		
	0, 5	9, 0	6, 75	28, 0								
3	27, 11, 1	9, 0	6, 25	23, 0		O -	0, 2			II		
	10, 7	10, 0	12, 5	25, 0		SW		I, 2				
	11, 4	10, 0	8, 0	32, 0		O						☼
4	27, 9, 6	10, 0	7, 75	30, 0		O						
	9, 1	13, 0	14, 75	30, 0		O		I, 2		☾		
	9, 1	12, 0	8, 5	30, 0		O						
5	27, 8, 9	9, 5	6, 25	27, 0		ONO				h. 4 m. 40 pom.		
	9, 0	11, 0	13, 25	28, 0		NO		I, 2		☾		
	9, 3	10, 0	6, 25	28, 5		N						
6	27, 9, 2	9, 0	5, 0	27, 0		N						
	9, 3	12, 0	10, 75	25, 0		NO		I, 2		☾		
	9, 6	10, 0	6, 75	17, 0		NNO						
7	27, 10, 4	8, 0	5, 5	21, 0		NO						
	10, 7	8, 5	7, 25	25, 0		NO		I, 2		☾		
	11, 1	8, 0	4, 5	21, 0		O						
8	27, 10, 0	8, 0	4, 5	21, 0		O	7, 5					
	8, 5	10, 0	7, 75	25, 0		O	3, 2	I, 2		☾		☼
	6, 9	9, 0	4, 5	14, 0		ONO						☼ h. 3 pom.
9	27, 7, 5	8, 0	1, 75	21, 0		NO						
	8, 4	10, 0	10, 75	35, 0		NNO						
	11, 3	7, 0	0, 5	33, 0		N		I, 4		☼		
10	28, 0, 6	6, 0	0, 5	31, 0		N						
	1, 0	6, 5	5, 0	30, 0		NNW		I, 4		☼		
	1, 5	6, 0	0, 0	28, 5		NW						
11	28, 1, 2	6, 0	1, 5	31, 0		W						
	2, 7	6, 5	5, 75	28, 0		NW		I, 4		☼		
	4, 2	5, 0	1, 75	23, 0		N						
12	28, 5, 5	5, 5	2, 75	27, 0		NNO						
	6, 4	7, 0	7, 5	28, 0		NO		I, 4		☼		
	7, 0	6, 0	2, 5	30, 0		SO						
13	28, 7, 2	5, 0	1, 0	28, 0		S						
	6, 4	7, 0	10, 5	30, 0		SSO		I, 4		☼ h. 3 m. 28 pom.		
	5, 9	5, 0	5, 0	36, 0		S						
14	28, 5, 9	3, 25	5, 0	36, 0		S						
	5, 5	6, 5	12, 0	38, 0		SO		I, 4		☼		
	5, 0	6, 0	6, 0	30, 0		O						

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	28, 5, 5	6, 0	6, 75	30, 0		SO						
	5, 0	8, 0	13, 0	32, 0		SO				m		
	5, 5	8, 0	8, 0	35, 0		NO		I, 4				
16	28, 5, 6	8, 0	9, 5	30, 0		O						
	5, 7	11, 0	15, 5	35, 0		NO		I, 4		☼		
	3, 5	12, 0	7, 5	35, 0		NNW						
17	28, 5, 6	11, 0	7, 0	30, 0		N						
	6, 1	11, 0	7, 5	35, 0		NO		I, 5		☼		
	5, 0	10, 0	5, 0	30, 0		N						
18	28, 4, 1	9, 0	6, 0	30, 0		NNO						
	3, 1	11, 0	11, 5	35, 0		NO		I, 5		☼		
	3, 5	10, 0	8, 5	35, 0		ONO				☼		AB
19	28, 3, 0	10, 0	7, 25	37, 0		O						
	2, 8	12, 0	14, 75	38, 0		O		I, 5		☼		
	1, 8	12, 0	9, 0	35, 0		O						
20	28, 1, 8	11, 0	8, 0	38, 0		O						
	0, 8	14, 0	15, 75	38, 0		O		I, 5		☼		
	0, 8	13, 0	10, 5	36, 0		SO						
21	28, 0, 5	13, 0	10, 5	36, 0		SO				☼ h. 3 m. 31 pom.		
	0, 5	14, 0	14, 0	37, 0		SSO		I, 5		☼		
	1, 7	14, 0	11, 25	38, 0		S						
22	28, 2, 8	12, 5	11, 0	31, 0		W						
	3, 2	13, 0	13, 5	39, 5		N		I, 5		☼		☼
	3, 7	13, 0	10, 75	32, 0		NO						
23	28, 4, 4	12, 0	10, 5	30, 0		NO	0, 2					
	4, 4	13, 0	14, 0	30, 0		NW	0, 8	I, 5		☼		
	3, 9	13, 0	9, 5	27, 0		NW						☼ h. 6 vesp.
24	28, 4, 2	13, 0	8, 0	32, 0		W						
	4, 0	15, 0	12, 5	33, 0		W		I, 5		☼		
	3, 9	14, 0	6, 5	36, 0		NW						
25	28, 3, 2	13, 0	6, 25	23, 0		NW						
	2, 7	13, 0	10, 75	24, 0		N	0, 3	0, 6		☼		☼ e longinquo h. 9. 1/2 vesp.
	1, 9	10, 5	8, 0	25, 0		N	0, 5					
26	28, 1, 5	10, 0	9, 5	25, 0		NO						
	0, 2	13, 0	15, 25	25, 0		O	0, 5	0, 6		☼		
	0, 9	12, 0	9, 0	25, 0		NO	0, 7					☼ h. 6. 1/2 vesp.
27	28, 0, 8	11, 0	7, 25	26, 5		N		0, 6		☼		
	1, 3	12, 0	8, 0	31, 0		N						
	2, 4	10, 0	4, 5	22, 0		N	0, 2					
28	28, 2, 4	8, 75	4, 5	20, 0		N				☼ h. 8 m. 26 mat.		
	2, 3	9, 0	8, 5	28, 0		N		0, 6		☼		
	2, 6	8, 0	4, 0	27, 0		N						
29	28, 1, 4	8, 0	4, 0	26, 5		N						
	0, 4	9, 0	9, 0	27, 0		NNW		0, 6		☼		
	27, 11, 0	8, 0	4, 5	30, 0		N						AB
30	27, 10, 2	7, 0	4, 0	31, 0		O						☼ h. 6 mat.
	10, 7	7, 0	5, 75	42, 0		N		0, 6		☼		
	11, 9	6, 0	2, 25	35, 0		NW				☼		AB

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 0	6, 0	2, 0	38, 0		NO						
	2, 6	6, 0	6, 0	38, 0		ONO		I, 1		II		
	3, 4	5, 0	2, 25	39, 0		N						

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	28, 3, 4 2, 5 1, 5	4, 0 6, 0 5, 0	2, 5 9, 0 4, 0	38, 0 40, 0 43, 0		N SSW S		I, 1		☾		AB
3	28, 0, 4 0, 0 27, 10, 5	5, 0 9, 0 10, 0	5, 0 12, 0 8, 0			S SSW SSW		I, 0		☾		
4	27, 10, 1 10, 5 10, 8	11, 0 11, 0 10, 0	3, 75 8, 0 5, 75			S SO O	0, 2 3, 0	I, 0		☾		h. 11 mat. h. nocte.
5	27, 11, 5 11, 8 11, 9	9, 5 12, 0 11, 0	5, 25 10, 0 6, 25			SSO N SO		I, 2		☾ h. 4 m. 21 mane.		h. 11 ::
6	27, 11, 6 11, 1 10, 8	10, 0 11, 5 11, 0	5, 75 8, 5 5, 0			ONO NO NNO		I, 0		☾		
7	27, 9, 9 9, 9 10, 1	11, 0 13, 0 13, 0	5, 25 8, 0 5, 25			O SO N	0, 3 0, 2	I, 0		☾		
8	27, 10, 0 10, 5 10, 5	14, 0 14, 5 14, 0	6, 75 9, 5 5, 5			NW NW O		I, 1		☾		
9	27, 9, 6 9, 1 8, 0	14, 0 15, 0 12, 0	8, 5 13, 5 9, 5			O SO SO	0, 8 4, 3	I, 0		☾		
10	27, 7, 2 8, 0 8, 8	10, 5 13, 0 13, 0	9, 0 13, 5 9, 0			W SSW SW	2, 0 1, 2	I, 1		☾		☾ h. 11
11	27, 10, 4 11, 4 28, 0, 6	13, 0 15, 0 1, 0	9, 75 12, 5 8, 5			SW SW S		I, 3		☾		
12	27, 11, 4 10, 6 11, 4	14, 0 16, 0 15, 0	10, 25 17, 75 9, 5			SO S SSW	I, 2	I, 1		☾		☾ h. 11
13	27, 11, 4 28, 0, 9 3, 3	15, 0 16, 0 14, 0	10, 5 11, 75 9, 0			SSW SW SW		I, 2		☾ h. 7 m. 46 mane.		
14	28, 5, 2 6, 4 6, 0	14, 0 16, 0 13, 0	9, 0 12, 0 8, 5			WNW W SW		I, 4		☾		
15	28, 6, 0 5, 0 4, 2	12, 0 14, 0 15, 0	8, 0 16, 5 11, 75			W SW O		I, 3		☾		
16	28, 3, 1 3, 1 2, 9	14, 0 15, 0 14, 0	13, 0 15, 25 10, 5			SW W W		I, 3		☾		
17	28, 1, 7 2, 0 3, 2	14, 0 15, 0 12, 0	11, 5 10, 25 6, 75			W W NW	0, 5 0, 7	I, 0		☾		h. 11
18	28, 3, 3 2, 8 2, 8	11, 0 11, 5 11, 0	8, 5 11, 5 6, 75			NW NW N		I, 0		☾		
19	28, 3, 3 3, 7 3, 8	11, 0 12, 0 10, 5	7, 0 9, 0 5, 75			N N N		I, 1		☾		
20	28, 3, 8 3, 8 3, 8	11, 0 13, 0 13, 0	7, 5 11, 25 8, 0			NNW NW W		I, 0		☾		

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	28, 3, 0 3, 2 3, 2	12, 5 13, 5 13, 0	9, 25 12, 5 10, 25			W W WSW		I, 2		☾ h. 0 m. 47 mat.		h. 11
22	28, 2, 4 3, 5 3, 7	12, 5 14, 0 13, 0	10, 0 13, 5 8, 5			WSW NW SW		I, 1		☾		
23	28, 3, 7 4, 3 4, 1	12, 5 13, 5 14, 0	11, 25 13, 0 9, 0			WNW W W		I, 0		☾		
24	28, 3, 7 4, 8 5, 4	13, 0 15, 5 15, 0	10, 25 13, 75 11, 25			WSW WNW S		I, 1		☾		
25	28, 5, 1 5, 6 5, 7	15, 0 15, 0 14, 0	12, 5 14, 25 10, 5			W NW SW		I, 2		☾		
26	28, 6, 1 5, 7 4, 6	14, 0 17, 0 16, 0	13, 0 19, 75 13, 5			W SW O		I, 3		☾		
27	28, 4, 6 4, 7 5, 1	15, 0 16, 0 14, 0	14, 5 16, 5 8, 5			S N N		I, 5		☾ h. 4 m. 2 vesp.		
28	28, 6, 2 6, 8 7, 4	13, 0 14, 5 13, 0	10, 5 12, 5 7, 25			NO N N		I, 6		☾		
29	28, 7, 8 7, 4 6, 5	12, 0 15, 0 14, 0	9, 5 14, 25 9, 0			NNW NW SW		I, 7		☾		
30	28, 5, 9 5, 8 5, 7	13, 50 16, 0 14, 5	11, 5 15, 5 9, 5			NW NW N		I, 7		☾		
31	28, 5, 5 5, 5 5, 7	13, 0 16, 0 15, 0	11, 25 13, 75 7, 5			NO NO NO				☾		AB

Junius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 6, 3 6, 2 6, 1	13, 0 14, 0 13, 0	9, 25 12, 5 7, 5			NO NNO NNO		I, 0		☾		AB
2	28, 6, 4 6, 3 6, 5	13, 0 14, 75 14, 0	10, 75 15, 25 9, 0			NW NW N		I, 0		☾		
3	28, 7, 4 7, 1 6, 7	14, 0 16, 0 13, 0	11, 25 15, 25 8, 5			ONO N NNO		I, 0		☾ h. 6 m. 15		
4	28, 6, 6 6, 4 5, 6	13, 0 15, 0 14, 0	10, 75 15, 25 10, 25			O NW NW		I, 0		☾		
5	28, 5, 7 6, 4 6, 4	13, 0 14, 5 13, 0	10, 25 14, 25 9, 9			NO N N		I, 0		☾		
6	28, 6, 4 5, 9 5, 2	12, 0 14, 0 12, 0	9, 0 11, 5 9, 0			NNO N N		I, 0		☾		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	28, 4, 4 4, 3 3, 8	11, 50 12, 0 11, 50	9, 0 12, 0 9, 0			N N N		I, 0		☾		☼
8	28, 3, 4 2, 9 1, 8	11, 50 11, 50 11, 50	9, 25 11, 75 8, 5			N N N		I, 0		m		
9	28, 0, 8 0, 6 27, 11, 9	11, 0 12, 0 13, 0	11, 25 13, 5 9, 0			N N NO		I, 4		m		
10	27, 11, 9 28, 0, 0 0, 4	12, 0 13, 0 12, 0	10, 0 13, 0 8, 0			NNO NNW N		I, 7		☼		
11	28, 1, 3 1, 5 1, 9	11, 0 15, 0 15, 0	9, 0 17, 0 11, 25			O O O		I, 9		☼ h. 10m20 ☼		
12	28, 1, 9 2, 0 2, 2	15, 5 16, 0 16, 0	11, 75 17, 5 10, 5			O NNO NO		2, 0		☼		
13	28, 1, 3 1, 3 1, 7	15, 0 14, 0 14, 0	10, 5 14, 75 11, 25			O O NO		I, 8		☼		
14	28, 1, 3 1, 2 1, 3	14, 0 16, 5 16, 0	12, 5 18, 5 14, 25			O O OSO		I, 8		☼		
15	28, 1, 4 1, 2 1, 0	16, 0 17, 0 16, 75	13, 0 19, 75 14, 0			O NO SW		I, 9		☼		
16	28, 0, 6 0, 6 1, 0	16, 0 18, 0 17, 5	16, 0 20, 5 14, 75			WSW O ONO		2, 1		☼		
17	28, 1, 0 1, 4 1, 6	16, 25 18, 0 17, 0	16, 0 20, 5 14, 75			O SSW ONO		2, 3		☼		☼
18	28, 1, 4 1, 2 1, 0	16, 0 18, 0 17, 50	15, 25 21, 5 14, 75			O O ONO		2, 3		☼		
19	28, 0, 6 0, 7 1, 1	17, 50 19, 0 17, 50	16, 0 21, 0 15, 25			O SO W		2, 2		☼ h. 7 m. 32 ☼		
20	28, 1, 4 1, 5 1, 6	17, 50 18, 5 17, 0	15, 5 21, 5 14, 0			W W SW	0, 4	I, 5		☼		☼
21	28, 1, 7 1, 5 1, 4	16, 50 18, 0 16, 50	15, 25 16, 0 13, 5			SW W W	0, 5	I, 1		☼		
22	28, 1, 4 1, 6 1, 4	16, 50 18, 75 15, 50	14, 75 18, 75 13, 5			W W W		I, 1		☼		
23	28, 1, 3 1, 1 0, 9	15, 50 17, 0 16, 0	14, 75 17, 0 13, 5			SW N N	0, 5 0, 6	I, 0		☼		
24	28, 1, 4 1, 8 2, 6	15, 0 17, 0 15, 5	14, 5 18, 0 13, 0			NNW W W		I, 1		☼		
25	28, 2, 9 3, 6 3, 6	16, 50 18, 5 17, 0	15, 0 18, 25 12, 0			W W W		I, 3		☼ h. 0 m. 7 ☼		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	28, 3, 7 3, 3 2, 8	15, 50 16, 0 15, 50	15, 75 18, 5 13, 5			SW WSW SSW		I, 2		☼		☼
27	28, 2, 3 1, 6 1, 9	15, 50 16, 50 15, 5	14, 25 15, 25 13, 0			SW WNW W	I, 0 I, 0	I, 2		☼		☼
28	28, 2, 4 3, 5 4, 3	15, 50 15, 50 15, 0	13, 5 16, 0 12, 0			W NW W		I, 3		☼		AB
29	28, 4, 5 4, 1 3, 4	15, 0 16, 50 15, 50	13, 5 19, 25 14, 25			W SW S	0, 3	I, 1		☼		
30	28, 2, 9 3, 3 2, 8	15, 0 16, 0 14, 50	14, 75 16, 5 13, 0			SW NW O		I, 2		☼		

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 7 3, 0 3, 2	16, 0 17, 5 16, 0	14, 25 16, 5 12, 0			SW NW SW		I, 4		☼ h. 10m32 mat. ☼		
2	28, 3, 0 3, 4 3, 6	16, 5 17, 0 16, 0	15, 25 16, 5 13, 0			W W W		I, 5		☼		
3	28, 3, 6 3, 8 3, 6	16, 0 17, 0 15, 0	15, 25 18, 0 13, 75			WSW W W	0, 6	I, 3		☼		☼
4	28, 3, 4 3, 1 4, 0	14, 50 15, 0 14, 0	14, 25 11, 75 12, 25			W W NW	0, 5	I, 2		☼		☼
5	28, 4, 9 5, 6 5, 3	13, 50 14, 0 11, 5	12, 25 14, 0 10, 25			N N NW		I, 4		☼		
6	28, 4, 0 4, 3 3, 6	12, 50 12, 5 13, 0	13, 0 14, 25 11, 75			NW NW W	2, 0	I, 2		☼		☼
7	28, 0, 5 0, 4 0, 3	12, 50 14, 0 13, 0	11, 75 14, 75 10, 25			SW NNW NNW	4, 0	I, 0		☼		☼ *
8	27, 9, 8 0, 2 0, 0	13, 0 15, 0 14, 0	11, 75 14, 0 9, 5			NW NW W		I, 4		☼		
9	28, 0, 1 11, 7 11, 6	14, 0 15, 0 14, 0	11, 75 10, 25 10, 0			SSW NO O	5, 1 0, 5	I, 0		☼		☼ hor. 1 pom. ☼
10	27, 11, 7 11, 7 1, 0	14, 5 14, 0 12, 0	14, 25 11, 75 9, 5			O NO NO		I, 2		☼		
11	28, 1, 3 2, 8 3, 6	12, 0 13, 0 12, 0	11, 75 14, 0 10, 0			NO NW NW	0, 2	I, 3		☼ h. 10m53 ☼		
12	28, 4, 1 4, 6 5, 5	12, 0 13, 0 12, 0	10, 75 13, 25 10, 25			NO NW N	0, 2	I, 1		☼		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	28, 6, 5 6, 9 7, 8	12, 0 13, 0 11, 5	10, 25 13, 75 11, 25			N O N N		I, 4		≈		
14	28, 7, 8 7, 9 7, 8	11, 50 12, 0 12, 0	11, 25 15, 5 11, 75			N O N N O N W		I, 2		X		
15	28, 6, 7 6, 5 6, 0	12, 50 13, 0 12, 5	13, 0 17, 0 12, 5			W N W N N O N W		I, 5		X		
16	28, 5, 6 5, 3 5, 0	13, 0 14, 0 14, 50	13, 5 16, 0 11, 0			N W W W		I, 5		✓		
17	28, 4, 7 4, 7 6, 0	13, 0 15, 0 15, 0	14, 5 17, 0 10, 0			S W W N W N		I, 6		✓		nocte.
18	28, 6, 4 6, 9 7, 0	14, 0 14, 0 13, 0	10, 25 14, 0 8, 0			N N N		I, 7		☾ h. 0 m. 58		
19	28, 6, 2 5, 1 4, 3	12, 0 15, 0 15, 0	11, 75 16, 0 10, 25			S W W S W S W		I, 5		☾		
20	28, 3, 8 3, 3 1, 5	14, 0 15, 0 12, 50	14, 75 15, 75 11, 25			W W N W	I, 0 I, 1	I, 4		☾		nocte.
21	28, 1, 1 1, 4 2, 4	12, 0 13, 0 12, 0	11, 25 14, 5 12, 75			N W N W N W	0, 8	I, 2		☾		
22	28, 3, 1 3, 1 3, 0	12, 5 13, 0 12, 0	11, 25 15, 25 13, 0			N N W W S W		I, 4		☾		nocte.
23	28, 2, 2 2, 1 2, 0	12, 5 14, 0 13, 0	13, 0 17, 0 13, 5			W S W S W	0, 3 0, 6	I, 3		☾		
24	28, 1, 9 2, 2 2, 7	13, 50 13, 0 12, 0	13, 5 18, 0 13, 5			S W S W W		I, 5		☾		
25	28, 2, 7 2, 5 2, 3	13, 0 14, 0 13, 0	14, 0 18, 0 13, 5			W S W N W		2, 0		☾ h. 5 m. 6		
26	28, 1, 1 1, 5 1, 7	15, 0 16, 0 15, 50	14, 25 17, 75 13, 5			S W S W W		2, 3		☾		
27	28, 2, 1 1, 6 1, 1	15, 25 16, 0 14, 0	14, 25 17, 5 13, 75			N W W W		2, 3		☾		
28	28, 2, 8 2, 1 0, 9	14, 0 16, 0 15, 0	13, 0 17, 0 12, 5			W N W W S W S		2, 5		☾		
29	27, 11, 0 11, 0 11, 2	15, 5 16, 0 14, 0	14, 75 17, 0 12, 0			S W S W W	2, 0 4, 5	2, 0		☾		
30	28, 0, 7 1, 9 2, 4	13, 50 14, 0 13, 0	10, 25 13, 25 10, 25			N W N W W	2, 1	I, 6		☾		
31	28, 1, 9 0, 0 27, 11, 2	12, 5 13, 0 13, 0	11, 75 14, 0 10, 25			W W N W S	4, 2 2, 1	I, 6		☾		nocte.

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 6 0, 1 27, 11, 0	13, 25 14, 5 14, 0	12, 0 14, 75 11, 75			W W S	0, 4	0, 9		☾		
2	27, 11, 4 0, 4 1, 3	14, 5 15, 0 14, 0	12, 25 13, 5 9, 25			N W N W N W	0, 8 3, 1 0, 6	0, 4		☾ h. 3 m. 37		
3	28, 2, 4 2, 3 3, 1	13, 0 12, 50 12, 0	11, 25 14, 25 9, 25			N N W N W	0, 3 0, 3 1, 8	0, 5		☾		nocte.
4	28, 2, 4 1, 9 0, 4	12, 0 13, 0 13, 0	10, 75 14, 75 11, 75			N W W S W		0, 6		☾		nocte.
5	27, 11, 8 11, 7 28, 0, 7	13, 50 15, 0 14, 0	13, 0 18, 25 12, 5			S W W S W S S W		0, 5		☾		
6	28, 2, 1 2, 6 2, 9	15, 0 16, 0 14, 0	14, 25 16, 5 12, 5			S W W S	0, 8	0, 4		☾		
7	28, 3, 3 3, 8 4, 6	15, 0 16, 0 13, 5	13, 0 16, 5 12, 0			S S W S W W N W		0, 6		☾		
8	28, 4, 4 4, 8 4, 8	14, 50 16, 0 15, 0	12, 5 17, 0 14, 75			S W W W	2, 1	0, 4		☾		nocte.
9	28, 4, 6 4, 8 4, 5	14, 50 15, 0 14, 5	14, 0 16, 0 12, 5			N W W W		0, 7		☾ h. 10 m. 5		
10	28, 4, 4 4, 1 3, 7	15, 50 16, 0 13, 0	12, 5 15, 5 10, 75			N W N W N W		0, 8		☾		
11	28, 3, 6 3, 3 3, 0	15, 50 16, 0 15, 0	13, 0 16, 0 12, 5			N O N O N O	0, 4	0, 7		X		
12	28, 2, 0 1, 0 27, 11, 1	14, 50 16, 5 16, 0	12, 5 17, 0 13, 5			O O O	3, 7	0, 5		X		toto die.
13	27, 9, 3 9, 2 9, 1	15, 0 16, 0 14, 0	13, 5 16, 0 12, 0			S W S W S W	7, 2 5, 3 0, 8	0, 4		✓		toto die.
14	27, 7, 1 8, 8 9, 1	13, 0 16, 0 15, 0	12, 0 17, 0 12, 5			S W proc. S W S W	5, 8 5, 7	0, 4		✓		
15	27, 9, 0 10, 1 11, 5	15, 0 14, 0 13, 0	12, 5 16, 5 13, 0			S S W S W		0, 6		☾		
16	27, 11, 8 0, 2 1, 8	13, 50 16, 0 15, 0	13, 75 17, 0 11, 75			N O N O N O		0, 7		☾		
17	28, 2, 7 3, 4 4, 1	15, 0 16, 0 15, 0	13, 75 17, 75 12, 5			N O N O N		0, 9		☾		
18	28, 4, 1 3, 8 3, 0	15, 0 15, 75 15, 0	13, 5 15, 25 12, 5			N N O N O	0, 8			☾ h. 0 m. 58		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 1, 6 0, 8 0, 0	14, 0 17, 0 16, 0	12, 5 18, 25 14, 25			S S O S S S O		I, 0		☾		¶ t.
20	27, 11, 5 11, 7 11, 9	15, 0 16, 0 15, 0	13, 0 17, 5 13, 5			S S W W S W		0, 9		☾		
21	28, 0, 2 0, 9 1, 4	15, 5 16, 5 15, 0	13, 5 16, 0 11, 75			S W S W S W		0, 8		☾		
22	28, 1, 8 2, 8 2, 9	14, 0 16, 0 14, 0	12, 0 15, 25 10, 75			S W W S W		I, 2		☾		
23	28, 3, 4 3, 5 3, 6	13, 0 14, 0 13, 0	11, 75 16, 0 11, 25			S N N		I, 4		☾		
24	28, 4, 6 4, 9 5, 6	13, 0 15, 0 14, 0	11, 25 16, 0 11, 75			N N W N		I, 4		☾		
25	28, 5, 8 5, 9 5, 6	14, 0 16, 0 15, 0	12, 0 15, 25 12, 5			N N N N O		I, 7	☾ h. 9 m. 6 ☾			
26	28, 4, 6 4, 4 4, 0	14, 0 15, 5 14, 0	12, 0 16, 25 10, 75			S W N W S S W		I, 9		☾		
27	28, 8, 5 2, 8 1, 8	13, 0 16, 0 15, 0	12, 0 17, 5 14, 0			S S S W S S W	4, 5	I, 7		☾		¶ no de.
28	28, 0, 9 1, 2 1, 2	14, 5 16, 0 15, 0	13, 5 15, 25 11, 75			S W W S W	3, 0	I, 6		☾		¶
29	28, 1, 3 1, 8 1, 8	14, 0 16, 0 15, 0	12, 5 14, 5 11, 25			W W S W	0, 5 4, 7	I, 4		☾		¶ no de.
30	28, 0, 3 1, 8 1, 6	14, 0 14, 5 13, 0	12, 0 15, 0 12, 0			S W W S W		I, 8		☾		¶
31	28, 0, 2 11, 9 0, 4	13, 0 14, 0 12, 0	12, 5 13, 5 12, 0			S W W proc. W proc.	I, 0	I, 7	☾ h. 9 m. 28 ☾			¶

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 3 1, 5 1, 5	12, 0 14, 0 14, 0	11, 75 15, 5 13, 5			W W S W S W		I, 3		☾		
2	28, 0, 9 1, 1 1, 7	13, 0 14, 0 13, 0	12, 5 13, 0 10, 5			S W N W W	0, 8 0, 5 0, 4	I, 2		☾		¶
3	28, 1, 7 1, 3 27, 9, 1	13, 0 14, 0 12, 0	11, 5 15, 5 10, 5			S S W S W		I, 6 I, 2		☾		¶
4	27, 10, 4 11, 4 28, 0, 9	12, 5 13, 0 12, 0	11, 5 12, 5 8, 5			W W W	3, 2 I, 7	I, 1		☾		☾ ¶

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 1, 4 2, 4 3, 5	13, 0 13, 0 12, 0	10, 5 12, 0 9, 0			S W W W	0, 3 0, 3	I, 3		☾		¶
6	28, 4, 6 5, 1 5, 2	13, 0 13, 0 12, 0	12, 75 12, 0 8, 5			N N S O		I, 4		☾		
7	28, 4, 6 3, 7 2, 8	11, 0 13, 5 13, 0	8, 0 14, 25 10, 75			S S O S W S S O		I, 4		☾		
8	28, 1, 6 1, 6 27, 11, 3	12, 0 13, 0 12, 0	9, 5 13, 0 12, 0			S S S S W	6, 0	I, 2	☾ h. 7 m. 58 ☾			¶
9	27, 8, 0 8, 4 8, 8	12, 0 12, 5 12, 0	11, 25 13, 5 12, 0			S W S W S W proc.	1, 7 0, 5	I, 3		☾		¶
10	27, 8, 1 11, 4 28, 1, 5	12, 0 13, 5 13, 0	13, 5 14, 0 12, 0			W W W		I, 4		☾		
11	28, 0, 8 2, 2 2, 9	12, 50 13, 0 12, 0	11, 75 14, 0 11, 5			S W W S W		I, 6		☾		¶
12	28, 1, 8 0, 0 27, 11, 9	12, 0 13, 0 12, 0	11, 75 14, 75 11, 75			S W S W W proc.	0, 6	I, 5		☾		¶ tota die.
13	27, 11, 4 10, 0 9, 8	12, 50 12, 25 12, 0	11, 75 11, 25 12, 5			W W N W W S W proc.	0, 8 6, 5 1, 8	I, 3		☾		¶
14	27, 6, 7 4, 9 5, 6	12, 0 12, 50 12, 0	12, 0 13, 5 11, 75			S procell. W S W proc. S W proc.	0, 6 0, 3 2, 2	I, 4	☾ h. 11 m. 27 ☾			¶
15	27, 6, 2 7, 4 9, 0	12, 0 13, 0 11, 50	9, 0 13, 5 10, 75			W S W proc. S W W		I, 4		☾		¶
16	27, 11, 1 11, 8 28, 0, 5	11, 0 12, 0 10, 50	9, 0 11, 25 8, 5			W S W W N W S W	0, 3 2, 5 0, 3	I, 2		☾		¶
17	27, 11, 2 0, 5 2, 3	10, 50 12, 0 12, 0	10, 75 14, 25 12, 5			W S W proc. W S W S S W		I, 3		☾		¶
18	28, 2, 5 2, 3 4, 4	12, 0 13, 0 12, 0	12, 0 13, 0 10, 75			S W W N W		I, 4 I, 0		☾		¶
19	28, 6, 1 6, 8 7, 6	11, 50 11, 50 11, 0	11, 5 11, 5 8, 5			N N W N N W N		I, 2		☾		AB
20	28, 8, 0 7, 9 7, 6	10, 50 11, 50 10, 50	9, 5 13, 0 7, 75			N O O		I, 1		☾		
21	28, 6, 6 5, 1 3, 7	10, 0 12, 0 11, 0	5, 75 12, 5 8, 5			O S O S O		I, 3		☾		
22	28, 3, 5 4, 2 4, 3	10, 5 10, 5 10, 5	9, 5 11, 75 8, 5			N W N N	0, 2 2, 0	I, 0	☾ h. 10 m. 51 ☾			¶
23	28, 3, 7 3, 6 4, 2	10, 5 10, 75 10, 0	7, 75 9, 5 8, 5			N N N	0, 5 3, 0	0, 9		☾		¶

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	28, 4, 4 4, 4 4, 4	10, 0 11, 0 10, 0	7, 75 10, 75 9, 0			NNO NNO NNO		I, 2		II		
25	28, 3, 8 3, 2 1, 7	10, 0 11, 75 11, 0	9, 0 12, 25 8, 5			NNO N SW	I, 5	I, 3		m C		II
26	27, 10, 5 9, 1 8, 3	10, 0 10, 0 8, 0	8, 5 11, 75 5, 5			SW W NW proc.	0, 3 4, 0 9, 7	0, 9		m		II hor. 10 mat.
27	27, 8, 8 11, 3 10, 6	8, 0 8, 5 8, 0	5, 75 8, 5 5, 25			NW proc. NW proc. W	3, 7 0, 9 1, 0	0, 8		m		II hor. 9 mat.
28	27, 8, 4 7, 6 8, 3	7, 0 8, 0 7, 50	5, 5 8, 0 5, 75			SW SW SW	1, 5 1, 2	I, 0		X C		II hor. 9 vesp.
29	27, 4, 5 2, 4 8, 7	7, 50 8, 0 7, 0	7, 25 7, 25 5, 75			SW NO proc. NNW	18, 2 0, 4	0, 7		X		II hor. 10 mat.
30	27, 9, 1 9, 7 28, 0, 2	7, 0 8, 0 7, 0	6, 5 9, 0 6, 25			SW NW WNW	0, 8 3, 1			h. 3 m. 13 X		II hor. 9 vesp.

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 4 2, 8 3, 9	7, 0 8, 0 8, 0	6, 25 9, 0 6, 25			W W W	0, 7 0, 4 0, 7			X		II tota die,
2	28, 4, 0 4, 6 4, 0	8, 25 9, 0 9, 5	7, 25 10, 75 9, 0			W WNW SSW	0, 5 0, 5 2, 3			≈		II
3	28, 3, 0 2, 4 0, 8	9, 0 9, 5 9, 5	8, 5 11, 25 9, 0			SO S SO	0, 5			≈		II
4	27, 10, 1 9, 8 7, 7	8, 0 9, 0 8, 5	7, 25 11, 25 7, 25			SO W NO	11, 0			≈		II
5	27, 7, 2 8, 2 9, 6	8, 5 8, 5 8, 5	7, 25 8, 0 8, 5			NW proc. NW proc. NW	0, 6 0, 5 1, 4			X		II
6	28, 0, 7 27, 11, 5 10, 5	8, 5 9, 5 9, 5	7, 25 10, 25 10, 25			NW SW S	I, 5 0, 4			X		II
7	27, 8, 3 10, 1 9, 6	9, 5 10, 5 9, 0	9, 0 10, 25 8, 0			S procell. SW S	0, 2 1, 4			h. 5 m. 57 V		II
8	27, 6, 6 8, 3 9, 1	10, 0 12, 0 10, 0	11, 25 12, 25 9, 5			S procell. SSW S	0, 6 3, 2 2, 5			V C		II hor. 4 pom.
9	27, 11, 9 0, 7 27, 11, 4	9, 5 10, 0 10, 5	9, 0 13, 0 10, 5			SSO SSW O				X		II
10	27, 10, 9 11, 0 11, 8	11, 0 11, 50 11, 50	11, 75 13, 5 11, 25			SW SSW SW	I, 3			X		II hor. 12 merid.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	27, 11, 9 11, 0 10, 1	11, 50 12, 0 12, 0	10, 25 13, 0 10, 25			SSW S SSO	0, 3			II C		II
12	27, 9, 3 9, 0 11, 8	11, 0 10, 5 9, 5	9, 5 9, 5 9, 0			WNW proc. SW proc. W	6, 3 0, 5			II		II
13	28, 1, 2 2, 5 3, 6	12, 0 8, 50 7, 0	5, 75 8, 0 5, 0			W NW WNW	0, 5 0, 2			S		II AB
14	28, 4, 1 4, 1 4, 3	6, 5 6, 5 6, 25	5, 0 7, 25 5, 5			WNW W N	2, 0 0, 7			h. 8 m. 11 mat. S		II pom. & vesp. II no de.
15	28, 4, 2 4, 3 4, 6	6, 5 6, 5 5, 75	5, 5 6, 75 4, 5			WNW NW NW	0, 7 0, 5 1, 1			Ω		II
16	28, 3, 6 3, 3 3, 6	6, 5 7, 0 6, 5	5, 5 8, 0 6, 25			NW NW NW	0, 8			Ω		II
17	28, 1, 9 2, 5 4, 7	6, 5 6, 75 6, 25	5, 75 7, 5 3, 75			N NO NNO	I, 2			mp		II AB
18	28, 5, 7 5, 8 5, 8	5, 25 6, 75 6, 5	3, 75 8, 0 6, 25			NNO NW NW				mp		II
19	28, 5, 7 5, 7 6, 6	6, 5 6, 75 6, 5	6, 25 8, 25 6, 25			NW W N	0, 5			mp		II
20	28, 6, 8 6, 9 7, 2	6, 5 8, 0 7, 5	6, 25 9, 0 6, 75			N N N	I, 2 0, 5			II		II
21	28, 7, 0 6, 4 5, 7	7, 5 7, 5 7, 5	6, 75 8, 25 7, 75			N N NNW	0, 3			II		II
22	28, 5, 3 5, 3 5, 7	8, 0 8, 5 8, 0	7, 75 9, 5 7, 25			N NNO NO	0, 5			h. 3 m. 32 mane. m		II
23	28, 5, 9 6, 2 7, 1	7, 75 8, 0 7, 0	6, 25 9, 5 6, 25			NO NO O				m C		II
24	28, 7, 9 7, 5 7, 1	7, 50 7, 50 5, 50	3, 0 7, 25 4, 0			O O O				m		II
25	28, 7, 1 6, 9 7, 3	5, 0 6, 0 5, 0	1, 5 7, 25 2, 5			O O O				X		II
26	28, 8, 4 8, 2 8, 2	4, 25 5, 25 6, 25	1, 5 6, 25 5, 5			O O O				X C		II
27	28, 8, 0 7, 8 7, 6	6, 25 6, 0 5, 50	5, 5 7, 25 5, 0			O O ONO				X		II
28	28, 7, 5 6, 9 6, 9	4, 75 5, 50 3, 0	1, 5 5, 0 1, 0			O O O				X		II
29	28, 6, 1 5, 1 5, 7	3, 50 4, 0 4, 50	0, 0 3, 25 3, 5			O O O	0, 7			X		II

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 3, 7 3, 4 3, 4	3, 75 4, 0 3, 0	1, 0 3, 5 0, 0			ONO NO O				h. 7 m. 35 mat. ≈		
31	28, 3, 1 2, 5 2, 6	2, 0 1, 25 1, 50	-1, 25 0, 0 0, 0			ONO ONO O				≈		

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 4 2, 0 1, 8	1, 50 1, 50 1, 50	-0, 75 1, 75 0, 0			O 1/4 N O O				X		##
2	28, 1, 3 0, 9 1, 1	1, 50 1, 50 1, 50	-0, 75 1, 75 0, 0			O ONO O				X		##
3	28, 1, 1 1, 4 1, 9	1, 50 2, 5 2, 25	-0, 75 3, 25 1, 75			ONO NO S				V		
4	28, 2, 8 2, 0 3, 6	2, 50 3, 50 2, 75	1, 75 4, 5 1, 0			S O O				V		
5	28, 3, 0 3, 3 3, 9	2, 0 2, 50 1, 50	0, 0 3, 25 0, 0			ONO ONO O				8		
6	28, 3, 7 3, 7 4, 8	0, 5 1, 0 0, 0	-0, 25 0, 0 -2, 25			O O O				☉ h. 2 m. 32 mane. 8		
7	28, 5, 2 4, 8 4, 8	-0, 50 -0, 50 -0, 50	-3, 25 -0, 5 -3, 5			ONO O O				II		
8	28, 4, 3 3, 3 2, 4	-1, 0 -0, 50 0, 0	-5, 25 0, 0 0, 25			O NO SW				II		
9	28, 2, 4 2, 7 3, 5	0, 50 1, 0 1, 25	1, 0 1, 5 1, 0			NO O ONO				☿		☼
10	28, 3, 5 3, 2 2, 9	1, 25 2, 0 1, 50	-0, 25 3, 25 1, 5			ONO NNO SW				☿		☼
11	28, 2, 7 3, 0 4, 0	2, 25 2, 5 2, 50	1, 75 4, 5 0, 5			SW ONO NW	0, 6 0, 4			☿		☼
12	28, 4, 6 5, 2 5, 8	2, 50 3, 0 1, 75	0, 5 4, 0 -0, 75			NO O O				☿ h. 8 m. 24 vefp.		
13	28, 5, 7 5, 1 4, 7	0, 50 1, 0 -0, 50	-3, 5 0, 5 -3, 5			O O O				☿		
14	28, 3, 9 2, 8 1, 9	-1, 50 -1, 5 -2, 0	-5, 25 -1, 75 -4, 75			O O O				☿		
15	27, 11, 9 10, 7 9, 0	-3, 0 -2, 0 -1, 50	-6, 5 -1, 25 -0, 5			O O O				☿		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 6, 5 5, 5 5, 0	-1, 50 0, 0 0, 0	-0, 25 1, 0 0, 0			O O O				II		II t. ☼
17	27, 5, 2 5, 0 5, 4	0, 0 0, 50 0, 50	-0, 25 0, 0 -1, 25			O O O				II		##
18	27, 6, 8 8, 0 9, 9	0, 0 0, 50 0, 0	-2, 25 1, 0 1, 0			O NW SW				m		
19	27, 9, 2 6, 5 3, 4	0, 0 0, 50 1, 0	0, 0 0, 25 1, 5			SO O SO	0, 5			m		☼ *
20	27, 4, 5 5, 3 7, 1	2, 0 2, 25 1, 75	2, 75 1, 5 1, 0			SW ONO NO	0, 1 0, 6			☉ h. 10 m. 4 vefp. m		☼
21	27, 9, 5 11, 1 1, 0	2, 0 2, 25 2, 0	0, 75 2, 25 2, 0			NO NNO NNO				X		
22	28, 2, 2 2, 5 3, 1	2, 25 2, 75 2, 50	1, 5 3, 25 1, 75			NNW ONO SO				X		
23	28, 3, 6 3, 5 3, 5	2, 50 3, 25 3, 0	1, 0 2, 75 2, 25			O O O				X		☼
24	28, 3, 1 2, 8 2, 2	2, 50 2, 25 1, 25	1, 5 1, 5 1, 0			O O O				X		
25	28, 2, 2 2, 0 1, 1	1, 50 1, 5 1, 5	1, 0 1, 75 1, 5			O O O				X		
26	28, 0, 3 11, 9 0, 5	1, 5 2, 0 2, 75	1, 0 3, 25 4, 0			OSO SO SSO	3, 5			≈		II t. h. 1 pom. II h. 4 pom.
27	28, 2, 1 2, 1 0, 8	3, 50 4, 75 4, 0	5, 0 5, 75 3, 25			S S SO				≈		☼
28	28, 0, 2 0, 2 11, 9	4, 75 6, 50 6, 75	5, 75 8, 5 7, 75			S S SSW				☉ h. 9 m. 32 vefp. X		II
29	28, 1, 6 1, 0 11, 0	5, 50 6, 50 6, 0	4, 0 6, 75 5, 75			SW SW S	0, 5 2, 8			X		II h. 3 pom.
30	27, 8, 9 8, 5 9, 8	6, 0 6, 25 5, 50	5, 0 5, 0 2, 75			SW ONO N	0, 3			X		II

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 5 11, 4 11, 1	4, 50 4, 0 4, 0	2, 75 4, 0 3, 5			O SSO S	1, 5			V		II
2	27, 11, 6 0, 6 1, 4	4, 50 4, 5 4, 0	4, 0 5, 75 1, 75			NW W S				V		☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	27, 11, 9 8, 8 5, 2	3, 50 4, 5 4, 75	3, 25 5, 75 5, 5			S SSW proc.	6, 4			☾		
4	27, 5, 9 5, 9 5, 3	5, 0 5, 5 5, 5	5, 0 6, 25 5, 0			SW SW SSW	0, 5			☾		
5	27, 0, 9 3, 8 5, 4	5, 5 8, 0 7, 0	5, 75 4, 5 3, 5			SW proc. WSW WSW				☾ h. 0 m. 50 pom. II		
6	27, 5, 6 5, 1 5, 6	6, 0 6, 0 6, 0	5, 5 8, 0 7, 25			SSW SW SSW				II		
7	27, 7, 9 8, 8 8, 9	5, 75 6, 75 6, 25	5, 75 7, 25 5, 0			WSW SW SW				☾		
8	27, 11, 7 0, 9 1, 1	6, 0 5, 75 5, 5	5, 25 5, 75 4, 0			WNW SSO S				☾		
9	27, 11, 6 10, 9 28, 0, 5	5, 5 6, 5 5, 5	5, 0 7, 25 5, 0			SO S S				☾		t. h. 10 mat.
10	28, 0, 7 0, 7 27, 11, 2	5, 0 5, 75 5, 5	4, 0 6, 75 5, 75			S SW S				☾		
11	27, 8, 7 8, 8 10, 9	5, 5 6, 5 5, 5	6, 0 6, 5 4, 0			S SW WSW				☾		
12	27, 11, 1 8, 8 5, 7	4, 75 5, 5 5, 5	3, 25 5, 75 6, 25			SW SW SW proc.	6, 5			☾ h. 8 m. 12 vefp.		h. 5 velp.
13	27, 7, 3 8, 6 4, 2	5, 5 5, 75 6, 0	5, 75 6, 25 6, 25			W W SW proc.	1, 0 3, 2			☾		
14	27, 4, 6 8, 0 8, 5	6, 0 5, 5 5, 0	4, 5 5, 25 4, 5			NW NW WNW	1, 1 0, 6 2, 4			☾		
15	27, 9, 6 10, 3 10, 3	4, 5 5, 0 4, 0	3, 75 4, 5 3, 75			WNW WNW W				☾		
16	27, 8, 5 7, 3 7, 1	3, 5 3, 5 3, 5	1, 75 2, 75 2, 5			S SSO O	3, 8 0, 5			☾		
17	27, 7, 6 8, 4 8, 9	3, 25 3, 25 3, 0	1, 5 2, 25 0, 0			NNO NNO NO				☾		
18	27, 8, 9 9, 3 9, 5	1, 5 1, 5 1, 5	0, 5 1, 0 0, 25			NO S S				☾		
19	27, 9, 6 9, 8 10, 4	1, 25 1, 0 0, 50	3, 5 0, 0 -0, 75			O O O				☾		
20	27, 10, 5 10, 9 11, 5	0, 0 0, 25 -0, 50	-1, 75 -0, 5 -1, 25			O ONO O				☾ h. 5 m. 6 vefp.		t. node.
21	28, 0, 1 1, 0 2, 1	-0, 50 0, 0 -0, 50	-1, 25 -1, 25 -1, 75			NO NO N				☾		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	28, 2, 6 2, 8 2, 5	-1, 0 -0, 50 -0, 50	-2, 5 0, 5 0, 0			N WSW NW				☾		t.
23	28, 1, 1 0, 6 2, 5	0, 0 0, 0 -0, 50	0, 5 -0, 25 -2, 75			NW SW S				☾		
24	28, 3, 9 3, 8	-1, 5 -1, 5	-3, 5 -2, 0 -4, 75			O O O				☾		
25	28, 2, 7 1, 4 27, 11, 2	-5, 0 -5, 0 -5, 5	-6, 5 -4, 25 -5, 25			O NO O				☾		
26	27, 10, 9 11, 2 11, 9	-5, 5 -5, 0 -4, 0	-7, 25 -4, 75 -4, 5			SO SO S				☾		
27	27, 11, 6 10, 2 8, 8	-4, 0 -3, 0 -1, 5	-4, 75 -1, 25 2, 5			S SW W	3, 5			☾		h. 4 pom.
28	28, 0, 3 1, 8 3, 4	-1, 5 -1, 0 1, 25	2, 5 2, 75 0, 5			WNW SW SW				☾ h. 8 m. 37 mat.		
29	28, 2, 3 0, 5 0, 6	1, 0 1, 5 2, 25	0, 5 2, 25 3, 25			S SSW SSW				☾		☼
30	28, 4, 8 7, 5 8, 6	3, 0 2, 5 2, 75	3, 5 4, 0 2, 0			NW WNW W				☾		☼
31	28, 9, 1 9, 5 9, 1	2, 75 3, 0 3, 0	0, 25 1, 25 1, 75			W WSW WSW				☾		☼

ANNOTATIONES IN OBSERVATIONES DELPHENSES.

JANUARIUS.

In columna, cui titulus *pluvia*, tres reperiuntur observationes; prima quantitatem pluviae ab hor. 7 usque ad 2, secunda ab hor. 2 — 10, tertia quantitatem pluviae nocte lapsae exprimit.

Die 1. Hora 5½ mat. therm.	— 12, 25
7	— 11, 5
3½ pom.	— 8, 75
4½	— 10, 25
5	— 10, 25
6	— 10, 25
11	— 11, 25
Die 2. Hora 5½ mat.	— 8, 5
8	— 8, 0
6 vesp.	— 7, 5
7	— 8, 0
11	— 10, 5
Die 3. Hora 6 mat.	— 12, 25
4 pom.	— 5, 25
5	— 7, 25
8	— 8, 25
11½	— 6, 5
Die 4. Hora 5½ mat.	— 3, 5
8	— 6, 25

HAGAE COMITUM.

Die 1. Hora 8 m. th. Reaum.	— 10, 5
1 pom.	— 6, 5
3	— 7, 75
12	— 9, 0

Die 2. Hora 8 mat. therm.	— 7, 75
10	— 8, 25
12	— 8, 25
2 pom.	— 7, 0
11½	— 9, 0
Die 3. Hora 8 mat.	— 11, 0
10	— 7, 0
12	— 5, 0
2 pom.	— 4, 5
11	— 6, 25
Die 4. Hora 8 mat.	— 2, 0
10	— 3, 0
12	— 1, 75
2 pom.	— 5, 25
11	— 6, 75
Die 5. Hora 8 mat.	— 5, 0
10	— 4, 5
12	— 12, 5
2 pom.	— 2, 25
11	— 3, 75

Medicae. Apoplexiae & hemiplegiae numerosae — praesertim per primam mensis partem, — & paulo post quam faevissimum frigus mitescit. — Rheumatismi aliquot, peripneumoniae sat multae; semel vidit in homine adulto variolas confluentes pessimi generis doct. VAN BREDÁ; aegrotus die 6 ultimum fatum obiit.

FEBRUARIA-

ANNOTATIONES IN OBSERV. DELPHENSES.

FEBRUARIUS.

Pauci rheumatismi, febres catharrales, & peripneumoniae.

In infantibus tussis cerchnos sese manifestare incipit.

6	20
8	20
10	18
Die 8. Hora 7 mat.	18
9	22½
12	28

MARTIUS.

Die 5. Hora 11 vesp. therm.	— 8, 25
6. Hora 6½ mat.	— 10, 25
10½ vesp.	— 9, 5

Doctissimus VAN BREDÁ sequentes notavit frigoris gradus secundum therm. Fahrenheitianum:

Die 5. Hora 7 mat.	18°
2 pom.	27
10 vesp.	12
Die 6. Hora 4 mat.	8
7	6½
10	12½
11	12
12	16
2 pom.	17
3	15½
4	14½
5	13½
6	12
7	12
8	11
9	10½
10	10
Die 7. Hora 6 mat.	10
7	10½
8	12
9	16
12	20½
2 pom.	22
4	21

HAGAE COMITUM.

Die 4. Hora 7½ mat. therm.	— 6
2 pom.	— 2½
11	— 5½
Die 5. Hora 7½ mat.	— 5½
12	— 3
2 pom.	— 2
11	— 8½
Die 6. Hora 7½ mat.	— 10½
10	— 8
12	— 7
2 pom.	— 6½
11	— 9½
Die 7. Hora 7½ mat.	— 8½
10	— 7½
2 pom.	— 4
10½	— 5½
Die 8. Hora 7½ mat.	— 5
10	— 3
2 pom.	— 1½
11	— 4½

Medicae. Morbi praegressio mense observati in isto quoque regnare. — Tussis pueris frequentior — quibusdam praecipue nondum annum natis lethalis.

APRILIS.

Morbi hujus mensis febres intermittentes, biliosae, catharrales, rheumatismi. — In infantibus cerchnos.

MAJUS.

M A J U S.

Die 3 caulis pennae anserinae, e quo hygrom. confectum erat, sponte sua fissus, & mercurius effluxit.

Vigent in isto mense morbi mense praecedenti observati.

J U N I U S.

Iidem morbi obtinent. In quadam urbis parte febris scarlatina inter pueros. — Cito fit contagiosa & quibusdam lethalis.

J U L I U S.

Ejusdem indolis ac mense anteriori fuere morbi, sed rariores. Attamen febris scarlatina magis magisque frequentior.

A U G U S T U S.

Febris scarlatina sat insigniter saevit; adulti quoque hoc morbo afficiuntur numerosi, & periculosa fit.

S E P T E M B E R.

Die 3 — 4 nocte h. 2 vehemens procella. Barom. 27, 8, 2.

Morbus mensis praecedentis pergit adhuc generaliter. Sed fit indolis minus malignae. — Praeter aliquot febres catharrales & rheumatismos morbi nulli.

O C T O B E R.

Hoc mense evaporatio semel observata 22, 6. Evap. media 0, 73.

Febris scarlatina vehementer saevit in in-

fantas; multi vitam cum morte commutaverunt. — Adulti etiam ea afficiuntur.

Unum difficillimorum & frequentissimorum symptomatum in initio morbi fuit angina — quae deglutitionem, aliquando etiam vocem, impedivit.

Apud plerosque infantes materies morbofa per metastasin in una glandularum parotidum locatur, quae communiter suppurat, & sese aperiens materiem emittit, absque eo quod mala inde sequantur. Apud quosdam morbum sequitur tumor aquosus capitis, crurum, & pedum, aut etiam totius corporis, qui cito evanescit, lethalis fit.

Apud alios omnia morbi symptomata reperiuntur sine exanthematibus. In quibusdam adultis angina sola locum habet sine exanthematibus.

N O V E M B E R.

Evaporatio semel hoc mense observata 14, 5. Evap. media 0, 48.

Febris scarlatina aequae ac mense praeterito saevit. Febres aliquot biliosae, etiam quartanae, tertianaeque paucae.

D E C E M B E R.

Evaporatio hoc mense semel observata 13, 6. Evap. media 0, 44.

Diebus 28 & 30 temperatura aëris, & facies coeli amoenissima.

Febris scarlatina sat frequens adhuc, videtur tamen mitescere. — Alii morbi per pauci notantur, febribus catharralibus aliquot exceptis.

OBSER-

OBSERVATIONES PATAVIENSES

Autoribus TOALDO & CHIMINELLO Sociis.

J a n u a r i u s.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
		dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	lin. zmae.	ped. d.			
1	7.1/2m 2pom. 9vefp.	27, 6, 3 5, 8 4, 0	5, 3 5, 3 5, 2	2, 4 4, 0 4, 3	5, 2 5, 7 4, 7		NNOI NI/4NO2 NI/4NO2	2 19			== == ==	== == ==
2	7.1/2 2 9	27, 3, 9 4, 6 7, 2	5, 1 5, 9 5, 0	3, 5 5, 3 0, 0	5, 0 6, 0 7, 2		SW 2 O 2 N 2	89 2 45			== == ==	== == ==
3	7.3/4 2 9	27, 8, 2 7, 1 6, 6	4, 5 4, 1 3, 8	-1, 3 -2, 3 -2, 8	12, 4 14, 7 14, 2		NNO2 NNO3 NNO3	== 6 == 3			== == ==	== == ==
4	7.1/2 2 9	27, 8, 4 10, 1 28, 0, 3	3, 2 3, 0 2, 6	-3, 0 -1, 3 -4, 5	15, 7 26, 5 26, 2		NNOI ONOI NNO2	== 107			== == ==	== == ==
5	7.1/2 2 9	28, 2, 2 2, 9 3, 5	1, 6 2, 0 1, 6	-11, 0 -5, 3 -7, 8	31, 1 49, 4 36, 4		NI/4NW I NNW I NNW 2				== == ==	== == ==
6	7.1/2 2 9	28, 3, 5 3, 1 3, 0	0, 5 1, 3 0, 5	-11, 7 -6, 3 -9, 0	38, 2 38, 0 38, 0		NI/4NW I N N				== == ==	== == ==
7	7.1/2 2 8	28, 1, 1 0, 1 27, 11, 5	0, 2 0, 4 0, 2	-6, 3 -4, 8 -6, 0	36, 0 34, 0 32, 0		W W W I				== == ==	== == ==
8	8 2 9	27, 10, 5 10, 1 10, 4	0, 2 0, 7 0, 2	-4, 6 -0, 4 -4, 8	29, 0 28, 7 26, 7		NW W NW	== 46			== == ==	== == ==
9	8 2 9	27, 10, 3 10, 2 10, 2	0, 1 0, 4 0, 2	-4, 3 -0, 4 -1, 0	27, 0 24, 7 22, 3		SW W NW				== == ==	== == ==
10	8 2 9	27, 10, 0 10, 0 9, 9	0, 3 0, 3 0, 5	0, 9 0, 4 0, 4	20, 6 19, 2 16, 5		NW N NNO	2			== == ==	== == ==
11	8 2 8.1/2	27, 9, 3 8, 9 8, 9	0, 8 1, 0 1, 0	1, 6 1, 6 2, 6	12, 6 10, 6 9, 1		NOI NOI NWI	35 77			== == ==	== == ==
12	7.3/4 2 9	27, 7, 5 7, 8 9, 2	1, 2 2, 0 1, 6	2, 6 2, 0 1, 9	8, 6 4, 0 4, 0		NW NW NWW	45.1/4 2			== == ==	== == ==
13	8 2 9	27, 10, 7 11, 0 10, 7	1, 7 2, 8 2, 2	1, 8 4, 0 3, 0	5, 7 1, 0 1, 8		NI/4NOI NI NNOI	5 1			== == ==	== == ==
14	8 2 9	27, 11, 0 11, 1 11, 6	1, 6 2, 4 2, 2	1, 4 2, 5 1, 0	2, 0 3, 5 2, 8		W W 1/4 SW I W 1/4 SW I	2			== == ==	== == ==
15	8 2 9	27, 11, 7 10, 2 8, 5	2, 2 2, 3 2, 3	0, 0 3, 0 3, 9	2, 8 2, 8 1, 5		NI/4NOI NNOI NNO2	1.1/4 23			== == ==	== == ==
16	8 2 9	27, 6, 9 4, 7 4, 4	2, 2 2, 8 3, 2	4, 0 5, 4 4, 2	2, 0 1, 8 -2, 0		NW NW I SW 3	16 19.2/4			== == ==	== == ==

Ephemer. anni 1786.

Pp

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
17	8	27, 7, 1	3, 0	2, 0	-1, 6		W	1.1/4			==	..
	2	8, 1	3, 2	3, 4	0, 0		S				==	..
	9	9, 3	3, 1	2, 5	-0, 6		N 2				==	..
18	8	27, 9, 0	3, 3	4, 3	-1, 3		NNO 2	20.2/4			==	..
	2	8, 4	3, 5	5, 4	-0, 8		NO 2	68			==	..
	9	9, 0	3, 5	4, 3	-1, 3		N I				==	..
19	8	27, 10, 8	3, 6	4, 0	-0, 8		NNW	2			==	..
	2	11, 4	4, 5	6, 3	-2, 6		N				==	..
	9	28, 0, 4	4, 2	4, 0	-1, 2		NNO I	I			⊙+	..
20	7	28, 2, 5	4, 1	3, 3	-2, 2		WWN	1/4			==	..
	2	3, 0	4, 3	4, 0	-2, 1		N				==	..
	9	4, 0	4, 3	3, 7	-1, 6		N				==	..
21	8	28, 5, 4	4, 0	0, 8	-1, 5		NW				⊙	..
	2	6, 0	5, 4	4, 0	3, 0		NW I				⊙	..
	9	6, 7	4, 5	2, 0	0, 1		NW I				⊙	..
22	8	28, 6, 6	3, 5	-1, 1	2, 4		NW I				==	..
	2	6, 4	4, 3	1, 2	2, 1		NW I				==	..
	9	6, 4	3, 7	-1, 0	2, 0		NW I				==	..
23	8	28, 5, 8	3, 5	-2, 5	4, 1		NW I				==	..
	2	5, 3	3, 5	0, 0	4, 2		NW				==	..
	9	5, 3	3, 4	-1, 3	3, 5		SW				==	..
24	8	28, 4, 6	3, 0	-1, 4	4, 4		N				==	..
	2	4, 2	3, 3	2, 0	4, 6		N				==	..
	9	4, 1	3, 0	-1, 0	3, 7		W				⊙+	..
25	8	28, 3, 7	2, 4	-1, 4	4, 2		NW				⊙	..
	2	4, 1	3, 3	1, 0	5, 1		NW I				⊙	..
	9	4, 4	2, 8	0, 0	4, 1		NW I				⊙	..
26	7.3/4	28, 5, 0	2, 7	-1, 3	4, 5		NNW				⊙	Lumen Zodiac.
	2	5, 1	4, 2	2, 0	9, 0		W				⊙	
	9	5, 2	3, 2	0, 4	4, 7		NW W				⊙	
27	7.1/2	28, 4, 9	2, 4	-2, 5	5, 5		NNW				⊙	..
	2	4, 6	3, 3	0, 0	6, 0		NW				⊙	..
	9	4, 4	3, 0	-1, 3	4, 8		SW				⊙	..
28	7.1/4	28, 5, 0	2, 2	-0, 3	5, 3		NW				⊙	..
	2	5, 1	4, 5	3, 6	9, 4		W				⊙	..
	9	5, 1	3, 4	3, 7	5, 3		N I				⊙	..
29	7.1/2	28, 5, 0	2, 6	0, 3	5, 0		N				⊙	..
	2	5, 3	5, 2	4, 8	7, 2		N				⊙	..
	9	5, 3	4, 6	4, 0	4, 7		N				⊙	..
30	7	28, 5, 1	3, 4	1, 4	4, 6		NW I				⊙	..
	2	5, 2	6, 0	5, 8	9, 6		NNW				⊙	..
	9	4, 8	5, 2	4, 6	5, 6		S I				⊙	..
31	7.1/2	28, 3, 8	4, 6	1, 5	5, 2		NNW				⊙	..
	2	3, 8	6, 6	7, 0	9, 5		NW W				⊙	..
	9	3, 9	5, 6	6, 0	5, 4		N I				⊙	..

Februarius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	7.1/2	28, 3, 6	5, 2	2, 3	6, 0		NNW				⊙	..
	2	2, 1	7, 0	6, 0	16, 0		SW				⊙	..
	9	0, 2	6, 0	4, 0	9, 2		SW I				⊙	..
2	8	27, 9, 0	5, 3	0, 4	7, 0		N				⊙	..
	2	7, 0	5, 3	3, 0	8, 2		N 1/4 NW I	5			==	..
	9	6, 4	5, 2	4, 0	6, 8		N 2	5			==	..

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
3	8	27, 6, 6	5, 0	2, 3	9, 6		N I				==	..
	2	7, 2	5, 0	4, 5	16, 1		O 2				==	..
	9	10, 5	4, 8	2, 1	11, 1		N I	2			==	..
4	8	28, 0, 5	4, 7	0, 0	10, 5		N I				⊙	..
	2	0, 5	5, 8	3, 4	21, 6		O I	I			⊙	..
	9	0, 8	4, 8	1, 8	22, 4		NNO I				⊙	..
5	8	28, 1, 6	4, 0	-1, 0	17, 2		N I				⊙	..
	2	2, 2	5, 7	3, 5	27, 5		SW				⊙	..
	9	2, 7	5, 0	1, 0	20, 8		SW				⊙	..
6	8	28, 2, 7	4, 4	-1, 0	19, 3		NNW				⊙	..
	2	2, 1	4, 6	3, 0	21, 3		N				⊙	..
	9	1, 6	4, 4	1, 8	18, 1		SW				⊙	..
7	8	28, 0, 8	3, 7	-0, 4	17, 3		NW				⊙	..
	2	0, 8	5, 3	3, 0	22, 0		NW				⊙	..
	9	0, 0	4, 8	2, 4	17, 9		NW				⊙	..
8	8	27, 10, 0	4, 0	1, 4	16, 7		NNW				⊙	..
	2	9, 4	6, 8	7, 0	16, 0		WSW 2				⊙	..
	9	9, 0	5, 6	5, 3	17, 8		SW 3				⊙	..
9	7.1/2	27, 8, 8	4, 6	1, 0	17, 6		NNW				⊙	..
	2	7, 3	8, 0	9, 0	29, 7		SW 3				⊙	..
	9	8, 1	6, 2	3, 7	20, 2		N 2				⊙	..
10	8	28, 1, 5	5, 7	2, 0	22, 2		O I				⊙	..
	2	2, 3	6, 7	4, 6	42, 1		NNO I				⊙	..
	9	0, 9	5, 8	2, 0	37, 8		SOO 2				⊙	..
11	8	27, 10, 8	5, 5	1, 3	28, 6		NNO I				⊙	..
	2	11, 1	6, 5	4, 8	37, 4		WNW				⊙	..
	9	28, 0, 3	5, 8	3, 0	32, 3		OSO				⊙	..
12	7.1/2	28, 1, 5	5, 3	-0, 4	29, 7		NW				⊙	..
	2	1, 0	6, 0	6, 0	28, 8		NO				⊙	..
	9	0, 4	5, 6	3, 0	25, 9		NO				⊙	..
13	7.1/2	27, 11, 6	5, 2	1, 0	26, 0		NW I				⊙	..
	2	11, 8	7, 5	10, 8	48, 5		NW 3				⊙	..
	9	28, 1, 3	6, 2	5, 8	46, 6		NW 2				⊙	..
14	7.1/2	28, 4, 2	5, 8	3, 8	43, 1		W 1/2 NW				⊙	..
	2	4, 8	7, 3	6, 2	56, 0		O 2				⊙	..
	9	5, 8	5, 7	5, 0	46, 8		OSO I				⊙	..
15	7	28, 6, 1	5, 6	-2, 0	45, 2		N 1/2 W I				⊙	..
	2	5, 0	6, 3	4, 4	50, 5		W 2				⊙	..
	9	4, 3	6, 0	3, 8	46, 8		W I				⊙	..
16	7.1/2	28, 3, 4	5, 3	0, 2	43, 4		NW				⊙	..
	2	3, 0	6, 8	6, 5	49, 1		NNO				⊙	..
	9	3, 1	5, 8	3, 2	45, 2		O I				⊙	..
17	7.1/2	28, 3, 1	5, 3	0, 0	43, 5		N 1/4 NO				⊙	..
	2	2, 6	7, 3	6, 0	45, 8		N				⊙	..
	9	2, 2	6, 3	4, 0	39, 9		SO I				⊙	..
18	7.1/2	28, 1, 2	6, 0	0, 8	37, 8		NW				⊙	..
	2	1, 2	7, 3	6, 0	40, 1		W				⊙	..
	9	1, 5	6, 7	3, 6	37, 4		W				⊙	..
19	7.1/2	28, 2, 0	6, 0	0, 2	34, 8		N				⊙	..
	2	2, 2	7, 5	6, 0	37, 3		O				⊙	..
	9	2, 4	6, 8	4, 3	31, 6		O				⊙	..
20	7.1/2	28, 2, 5	6, 3	1, 6	31, -7		NNW				⊙	..
	2	1, 9	8, 0	7, 4	32, 1		S 1/4 SO I				⊙	..
	9	1, 5	7, 0	4, 8	29, 0		SW I				⊙	..
21	7.1/2	28, 0, 9	6, 4	2, -3	29, 8		NNO I				==	..
	2	0, 9	6, 3	4, 4	31, 1		NNO I				==	..
	9	2, 4	5, 8	0, 8	36, 7		NNO 2				==	..

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
22	7 1 9	28, 2, 0 1, 6 1, 2	4, 0 4, 8 4, 2	-2, 5 -0, 2 -3, 0	42, 1 47, 8 47, 7		N 2 NNO 3 NNO 3				☉☉☉☉	
23	7.1/2 2 9	28, 1, 2 0, 8 1, 3	3, 6 3, 7 3, 1	-4, 8 -1, 1 -4, 5	48, 3 54, 0 49, 0		NNOI O 3 O 3				☉☉☉☉	
24	7.1/2 2 9	28, 1, 3 0, 8 0, 6	2, 3 2, 5 2, 0	-6, 3 -2, 6 -5, 0	51, 5 55, 0 53, 4		NO 2 NO 3 NO 3				☉☉☉☉+	
25	7 2 9	28, 0, 3 27, 11, 8 11, 6	1, 7 2, 8 2, 3	-6, 4 0, 0 -2, 0	52, 0 54, 5 49, 8		N 1 NOI WI				☉☉☉☉	
26	7 2 9	27, 11, 1 11, 0 10, 8	2, 2 2, 5 2, 0	-3, 0 0, 4 -1, 2	43, 6 42, 5 39, 6		N NI 1/4 NW NOI	10.1/2			☉☉☉☉	☉☉☉☉
27	7.1/2 2 9	27, 10, 3 9, 7 8, 7	2, 0 2, 3 2, 0	-1, 0 3, 2 1, 4	37, 8 36, 8 34, 3		N NI 1/4 NO N 2				☉☉☉☉	
28	7 3 9	27, 8, 0 8, 7 10, 0	1, 8 3, 8 3, 0	0, 0 4, 4 2, 0	33, 5 38, 0 35, 0		N O 1 N 2				☉☉☉☉	

Martius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	7 2 9	27, 10, 0 10, 2 10, 0	2, 4 3, 3 3, 1	1, 1 4, 0 1, 6	34, 0 34, 4 31, 2		NNOI NOOI OI				☉☉☉☉	
2	7.1/2 2 9	27, 7, 7 7, 2 6, 7	3, 1 5, 7 4, 8	0, 8 6, 6 5, 0	31, 0 30, 2 28, 2		W WI W	7			☉☉☉☉	
3	7.1/2 2 9	27, 6, 5 6, 5 6, 4	4, 3 5, 0 4, 3	2, 0 5, 5 4, 2	27, 1 22, 8 20, 0		W O NOOI	4			☉☉☉☉	☉☉☉☉
4	7 2 9	27, 6, 3 6, 8 8, 1	4, 4 5, 4 5, 0	4, 0 6, 0 4, 4	19, 3 17, 0 15, 9		O NO NO	II			☉☉☉☉	☉☉☉☉
5	7.1/2 2 9	27, 9, 1 9, 9 10, 6	4, 9 5, 2 4, 9	3, 4 5, 0 2, 6	17, 0 18, 8 20, 3		NNOI NOO N 2				☉☉☉☉	
6	7.1/4 2 9	27, 10, 0 7, 3 6, 3	4, 7 4, 7 4, 8	1, 4 2, 9 3, 0	21, 3 18, 4 16, 8		NOI NNO 3 NO 2	162			☉☉☉☉	☉☉☉☉
7	7 2 9	27, 5, 4 5, 9 6, 1	4, 0 5, 2 5, 0	3, 8 5, 6 5, 0	16, 4 12, 7 10, 0		N WI 1/4 NW WI 1/4 NW	II 12.1/2			☉☉☉☉	☉☉☉☉
8	7.1/2 2 9	27, 6, 0 6, 0 7, 6	5, 1 6, 0 5, 8	5, 5 7, 0 5, 0	10, 8 12, 1 20, 0		OI WI WI	41 10			☉☉☉☉	☉☉☉☉
9	7.1/2 2 9	27, 8, 1 8, 4 9, 5	5, 4 5, 5 4, 7	2, 9 3, 4 0, 4	16, 9 18, 2 20, 0		NO NO 3 NO 3	4			☉☉☉☉	☉☉☉☉
10	7.1/2 2 9	27, 10, 2 10, 4 10, 6	3, 6 3, 7 3, 7	-1, 2 1, 0 -0, 3	16, 7 20, 0 20, 2		NO 3 NOI NO	8 6			☉☉☉☉	☉☉☉☉

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
11	7 2 9	27, 11, 0 11, 5 11, 6	3, 1 4, 0 3, 6	-2, 0 2, 6 0, 4	22, 7 23, 0 22, 0		N WI NW I	6			☉☉☉☉	
12	7 2 9	27, 11, 4 11, 4 11, 3	3, 3 5, 0 3, 8	-1, 4 4, 3 0, 7	22, 0 24, 8 23, 6		NW W NW				☉☉☉☉	
13	7 2 9	27, 11, 1 10, 9 10, 6	3, 7 4, 8 4, 4	0, 2 5, 4 4, 0	22, 0 21, 8 19, 8		N NNO NOI				☉☉☉☉	
14	7 2 9	27, 9, 1 9, 4 10, 1	3, 9 4, 5 4, 3	2, 7 5, 3 4, 0	20, 0 19, 4 16, 9		N NI 1/4 NO NI 1/4 NO	5.2/4 3/4			☉☉☉☉	☉☉☉☉
15	7 2 9	27, 10, 6 11, 1 11, 1	4, 0 5, 3 5, 3	4, 5 7, 0 5, 7	16, 0 14, 5 11, 6		N N N	I			☉☉☉☉	☉☉☉☉
16	7 2 9	27, 10, 8 10, 6 11, 0	4, 8 5, 4 5, 4	5, 4 7, 8 7, 4	11, 0 10, 0 5, 9		NI NNOI NNOI	43 34			☉☉☉☉	☉☉☉☉
17	7.1/2 2 9	27, 11, 0 11, 1 11, 0	5, 6 6, 8 6, 3	7, 0 8, 4 6, 4	6, 1 2, 6 -0, 5		NW NI N	6 5			☉☉☉☉	☉☉☉☉
18	7 2 9	27, 10, 3 9, 9 9, 9	6, 4 7, 3 7, 1	7, 3 8, 5 8, 4	0, 7 -3, 0 -6, 4		NNO O NI	26.2/4			☉☉☉☉	☉☉☉☉
19	7.3/4 2 9	27, 9, 3 8, 4 8, 0	7, 2 7, 6 7, 6	8, 4 10, 5 7, 0	-5, 4 -0, 9 -6, 4		O O SW	2.2/4 17.1/4 12			☉☉☉☉	☉☉☉☉
20	7 2 9	27, 8, 2 8, 8 9, 3	7, 4 9, 0 8, 2	5, 5 10, 3 8, 4	-3, 9 23, 5 19, 0		S WI W	1/4			☉☉☉☉	
21	7 2 9	27, 9, 5 9, 5 9, 9	7, 9 9, 4 8, 7	4, 7 9, 5 8, 5	14, 6 25, 0 21, 5		NNW W SWI				☉☉☉☉	
22	6 2 9	27, 10, 8 11, 5 0, 3	8, 2 10, 0 9, 0	4, 9 9, 5 9, 0	18, 9 30, 4 29, 4		NNO S S				☉☉☉☉	AB
23	6 2 9	28, 1, 0 1, 4 1, 0	8, 6 10, 8 10, 0	5, 0 10, 8 8, 9	26, 5 36, 5 39, 0		NNW WSWI SW				☉☉☉☉	
24	6 2 9	28, 0, 1 11, 2 11, 4	9, 3 10, 5 9, 9	5, 1 10, 9 8, 6	30, 2 35, 5 33, 5		N SWI SW				☉☉☉☉	☉☉☉☉
25	7 2 9	27, 7, 7 7, 7 8, 8	9, 6 9, 5 9, 2	7, 7 7, 5 7, 0	26, 1 28, 0 26, 9		OSO W W	54 6.2/4			☉☉☉☉	
26	6.1/2 2 9	27, 9, 8 9, 3 8, 8	9, 2 10, 3 9, 6	3, 8 8, 7 7, 4	26, 6 33, 7 29, 4		NOI SI NI				☉☉☉☉	
27	7.1/2 2 9	27, 7, 1 4, 8 6, 0	9, 3 9, 7 9, 0	6, 4 8, 7 6, 0	27, 4 24, 6 29, 2		NNOI WI 1/4 NW NI	8 34			☉☉☉☉	☉☉☉☉
28	6.1/2 2 9	27, 7, 6 8, 0 9, 0	8, 7 7, 2 7, 7	2, 8 4, 0 1, 9	29, 8 34, 6 33, 5		OI 1/4 NOI W 2 N 2	4.3/4			☉☉☉☉	☉☉☉☉
29	7 2 9	27, 9, 1 9, 2 9, 1	7, 3 7, 8 7, 6	1, 0 6, 3 4, 7	34, 2 38, 4 35, 3		NWI OI SOI	I			☉☉☉☉	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
30	7	27, 9, 8	7, 3	2, 8	33, 0		W 2	8			==	
	2	11, 6	7, 5	5, 3	31, 7		W 1				==	
	9	28, 0, 8	7, 2	4, 3	30, 3		W 1	3			==	
31	6.3/4	28, 1, 3	7, 2	3, 3	29, 9		W				⊙	
	2	1, 7	7, 9	7, 8	29, 6		N 1				⊙	
	9	1, 8	7, 5	6, 2	28, 3		N 1				⊙	

Aprilis.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	7	28, 1, 8	7, 3	4, 3	28, 7		NNO				⊙	
	2	1, 9	9, 0	9, 4	33, 5		SO 2				⊙	
	9	1, 9	7, 1	7, 0	31, 1		W 1				⊙	
2	7	28, 1, 5	8, 0	5, 7	30, 0		NNO 1				⊙	
	2	0, 9	9, 3	11, 0	39, 3		O 1/4 NO 2				⊙	
	9	0, 6	8, 7	9, 3	35, 3		N 1				⊙	
3	7	28, 0, 0	8, 4	6, 5	33, 8		NW 1				⊙	
	2	27, 11, 5	10, 0	10, 5	39, 7		SO 1				⊙	
	9.3/4	11, 4	9, 0	7, 5	36, 2		SO 1				⊙	
4	7.1/2	27, 10, 6	8, 7	7, 4	32, 5		N 1/4 NO 1				⊙	
	2	9, 2	8, 8	8, 0	29, 0		NO 1	19				
	9	9, 0	7, 8	7, 0	26, 4		NNO 2	39				
5	7.1/2	27, 7, 6	8, 5	8, 0	23, 4		NNO 1					
	2	7, 1	9, 0	9, 6	22, 4		O 2	13				
	9.1/2	6, 5	8, 9	8, 2	18, 0		OSO 3	48				
6	7.1/2	27, 6, 0	8, 8	8, 4	17, 2		N 1/4 NO					
	2	6, 3	10, 7	12, 3	21, 1		W 1	4				
	9	7, 7	10, 4	10, 0	19, 3		SW 1					
7	7	27, 8, 4	9, 8	8, 4	19, 1		N 1/4 NO					
	2	8, 6	11, 1	12, 5	21, 0		O 1/4 SO	13.2/4				
	9	9, 0	10, 1	8, 4	20, 0		O 1/4 SO					
8	7.1/2	27, 8, 8	9, 8	8, 4	20, 0		N 1					
	2	8, 7	11, 0	12, 0	25, 6		W 1	4				
	9	8, 4	10, 4	9, 0	21, 8		NNW					
9	7	27, 7, 3	10, 0	8, 7	21, 0		N					
	2	6, 9	11, 0	11, 3	19, 9		N					
	9	5, 3	10, 5	9, 2	18, 0		NNO	21				
10	7	27, 5, 0	10, 4	10, 0	18, 0		N					
	2.1/2	4, 9	11, 2	12, 3	17, 3		O 2	3				
	9	5, 3	11, 0	10, 0	17, 0		ONO 1	4				
11	7	27, 7, 4	9, 4	6, 8	24, 3		ONO 2	6				
	3.1/2	8, 3	10, 3	9, 2	26, 6		O 2	3				
	9	9, 8	9, 9	7, 4	27, 2		NOO 1					
12	7	27, 11, 3	9, 8	6, 8	26, 0		NOO 1					
	2	11, 5	10, 1	10, 0	31, 4		SOO					
	9	28, 2, 1	9, 6	7, 8	33, 6		OSO 2					
13	8	28, 3, 7	9, 7	7, 0	31, 0		O 1/4 NO 1					
	2	3, 6	10, 1	9, 4	41, 8		O 1/4 SO 2					
	9	3, 6	9, 4	7, 4	40, 7		ONO 2					
14	7	28, 3, 4	9, 3	5, 8	38, 3		NNO 1					
	2	2, 8	10, 3	9, 4	41, 3		O 1/4 SO 2					
	9	2, 8	9, 7	7, 2	38, 4		NNO 2					
15	6	28, 1, 8	9, 4	9, 0	37, 1		NO 1					
	3	1, 0	10, 8	13, 0	41, 0		O 3					
	9	1, 2	10, 2	9, 9	38, 1		O 2					

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
16	7	28, 1, 2	10, 0	9, 9	36, 3		O 2					
	2	1, 2	11, 0	13, 0	36, 6		O 2.1/2					
	9	1, 5	10, 6	10, 2	35, 3		O 1					
17	7.1/2	28, 1, 2	10, 4	10, 0	36, 0		N 1				⊙	
	2	0, 6	12, 0	12, 7	42, 0		SSO 1				⊙	
	9	27, 11, 9	11, 3	11, 0	41, 5		SW 1				⊙	
18	7	27, 11, 5	11, 0	10, 3	37, 6		N 1				⊙	
	2	11, 6	12, 7	14, 2	47, 2		O 2				⊙	
	9	11, 5	12, 0	11, 0	45, 2		NNW 1				⊙	AB
19	7	28, 0, 5	11, 0	8, 5	40, 4		N				⊙	
	2	0, 4	13, 0	12, 8	51, 1		SO 1/4 S 1				⊙	
	9	0, 6	12, 5	11, 0	43, 5		SW 1				⊙	
20	7	28, 0, 6	12, 0	8, 0	41, 2		N 1/4 NO				⊙	
	2	0, 5	12, 5	12, 5	57, 1		SO 1				⊙	
	9	0, 2	12, 0	11, 0	45, 6		N 1				⊙	
21	6.1/2	28, 0, 2	12, 0	9, 2	40, 8		NO					
	2	0, 3	12, 8	13, 7	47, 2		OSO 1					
	9	0, 4	12, 3	11, 2	48, 4		OSO					
22	6.1/2	28, 0, 6	12, 2	10, 0	43, 0		NNO 1					
	2	0, 7	13, 7	14, 5	51, 7		SO 1	3				
	9	0, 6	12, 8	12, 0	54, 4		SW 1					
23	7	28, 0, 9	12, 7	10, 0	47, 0		NNO 1					
	2.1/2	1, 2	14, 1	14, 2	56, 6		SO 1					
	9	1, 2	13, 7	12, 5	54, 5		W 1					
24	6	28, 1, 0	13, 0	10, 4	51, 1		NW 1					
	2.1/2	0, 4	15, 7	16, 0	62, 3		W					
	9	0, 4	14, 7	13, 0	58, 0		SO 1					
25	6	28, 0, 2	14, 0	10, 5	52, 4		W					
	2	11, 8	16, 3	15, 6	60, 8		SO 1					
	9	11, 5	13, 8	11, 3	52, 4		SWW 1	8				
26	7	27, 11, 3	14, 8	11, 5	51, 2		W 1/4 NW					
	2.1/2	11, 4	16, 5	15, 6	60, 0		SW 1					
	9	11, 1	13, 4	12, 2	54, 3		S 2					
27	6	27, 11, 3	14, 1	9, 4	51, 5		N 1/4 NO					
	3	11, 2	15, 0	16, 3	50, 3		S 1/4 SO 1					
	8.1/2	11, 0	14, 6	13, 9	48, 5		S 2					
28	7	27, 10, 9	14, 3	11, 7	46, 0		N 1					
	3	10, 5	15, 9	15, 6	50, 6		W 1/4 SW					
	10	10, 5	14, 3	13, 1	45, 6		S O 2					t. hor. II vesp.
29	7	27, 10, 4	14, 5	11, 4	42, 7		NNO					
	2	10, 3	15, 8	16, 0	45, 8		SOO 2	11				
	9	9, 6	14, 5	13, 4	44, 4		O 1					
30	7.1/2	27, 8, 2	14, 7	12, 3	42, 6		NO 1					
	2	7, 8	16, 8	16, 7	47, 4		SW 2					
	9	7, 8	14, 8	12, 3	44, 4		S 3					

Majus.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	7	27, 8, 4	14, 5	12, 0	44, 0		SO	4.1/2				
	2	8, 7	15, 0	14, 8	43, 4		O 2					
	9	8, 7	14, 6	12, 0	43, 6		N 1					
2	7	27, 6, 4	14, 1	9, 8	41, 5		NO	24				
	2.1/2	5, 9	13, 4	9, 2	41, 2		NW 2	147				
	9.1/2	7, 4	13, 8	8, 8	41, 2		N	11				

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
3	6 2 9	27, 8, 7 9, 2 9, 5	13, 3 13, 0 12, 5	7, 3 10, 0 8, 0	42, 0 43, 4 43, 8		NNO I NO NO	12.2/4			☉☉☉	
4	7 2 9	27, 10, 9 11, 0 11, 1	12, 0 12, 7 12, 3	7, 5 12, 0 9, 1	44, 1 45, 8 42, 4		SO SOO OI	14.2/4			☉☉☉	☿ proc.
5	7 3 9	27, 10, 9 10, 1 9, 3	12, 0 12, 5 12, 3	10, 0 12, 0 9, 7	42, 1 42, 1 41, 7		NI/4NW OI/4NO NOI	52 3/4			☉☉☉	☿
6	6 2 9	27, 7, 9 7, 9 8, 4	12, 0 12, 1 11, 9	7, 8 12, 5 9, 5	41, 1 46, 4 43, 4		SWI SWW2 NI	24			☉☉☉	
7	6 2 9	27, 8, 3 8, 0 8, 4	11, 4 12, 0 11, 9	7, 6 10, 5 10, 4	42, 7 41, 4 37, 6		NI/4NO NI/4NO SWWI	24			☉☉☉	
8	7 2 9	27, 9, 1 9, 5 9, 7	11, 8 13, 6 12, 7	10, 5 14, 0 11, 8	38, 6 38, 3 33, 8		O OSO I NI	6.2/4			☉☉☉	☿
9	6.1/4 2 9	27, 9, 9 10, 6 10, 6	12, 5 13, 0 12, 7	10, 6 13, 0 11, 8	32, 5 29, 2 27, 2		NNO NNO NI/4NO	14 4.2/4 20			☉☉☉	
10	6 2 9	27, 10, 6 10, 4 10, 1	12, 7 14, 2 13, 4	11, 4 16, 0 13, 0	24, 8 22, 2 19, 1		NI/4NO OI O				☉☉☉	
11	6 2 9.1/2	27, 11, 9 11, 1 1, 8	13, 1 15, 3 15, 2	11, 8 16, 0 14, 2	21, 2 34, 2 33, 4		WNW W SSO				☉☉☉	☿
12	6 2 9	28, 2, 3 2, 3 1, 9	14, 0 15, 6 15, 0	12, 0 17, 4 15, 8	27, 2 40, 6 39, 7		N O2 O				☉☉☉	☿
13	7 2 10	28, 0, 7 0, 8 1, 6	14, 6 17, 2 15, 8	14, 0 19, 8 16, 0	35, 0 41, 4 43, 2		N SW2 SWI				☉☉☉	
14	6 3 10	28, 2, 8 2, 9 3, 9	15, 0 16, 1 15, 5	12, 6 17, 3 14, 4	41, 0 51, 4 50, 5		O SOS SOS				☉☉☉	
15	6.1/2 2 9.1/2	28, 4, 4 4, 3 3, 6	15, 3 16, 1 15, 5	13, 0 16, 7 14, 4	45, 8 49, 0 46, 7		NI/4NO SI SWI				☉☉☉	
16	6 2 9	28, 3, 4 3, 2 2, 7	15, 4 17, 7 15, 3	13, 0 17, 0 14, 4	44, 0 49, 8 45, 2		NI S S2				☉☉☉	
17	6 2 10	28, 2, 4 2, 0 1, 3	16, 0 18, 5 16, 3	14, 0 18, 8 15, 3	45, 7 51, 6 46, 1		SW4 SI SOI				☉☉☉	
18	6 2 9.3/4	28, 0, 6 0, 1 11, 5	16, 3 18, 2 17, 4	14, 0 19, 0 16, 0	43, 7 48, 4 43, 0		SO S NNO2				☉☉☉	☿
9	6 2 9.3/4	27, 11, 0 10, 9 9, 9	17, 0 17, 0 16, 4	15, 6 16, 3 13, 4	43, 0 45, 2 41, 0		NI/4NW SI/4SW2 N2				☉☉☉	☿
10	6.1/2 2 9.1/2	27, 9, 7 10, 5 11, 7	15, 8 15, 3 15, 0	9, 9 9, 0 8, 7	42, 8 45, 5 46, 0		NNO3 N2 NNO2	38 54 8			☉☉☉	☿
11	7 2 10	28, 0, 8 0, 15 1, 6	14, 5 15, 0 12, 8	8, 8 13, 0 11, 0	48, 0 51, 2 47, 4		NI/4NW OSO W				☉☉☉	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
22	6.3/4 2 10	28, 2, 2 1, 9 1, 9	14, 0 14, 8 13, 9	10, 5 14, 3 12, 0	46, 0 51, 7 48, 0		NW W SI	3.2/4			☉☉☉	☿ node.
23	6 2 10	28, 1, 6 1, 2 1, 2	14, 3 16, 2 16, 5	11, 7 16, 4 15, 2	47, 3 50, 0 45, 7		W S S				☉☉☉	
24	6 2 10	28, 1, 3 1, 3 1, 7	15, 6 18, 3 17, 0	13, 7 17, 8 16, 0	43, 0 49, 6 51, 6		NNO SO NNW I				☉☉☉	☿ AB
25	7 2 10	28, 2, 8 2, 8 2, 9	16, 6 17, 3 17, 1	17, 0 18, 6 16, 4	46, 0 50, 8 51, 0		N SSW W				☉☉☉	☿
26	6 2 10	28, 3, 4 2, 8 2, 7	17, 0 17, 5 17, 2	13, 9 19, 0 17, 3	47, 6 48, 9 49, 3		ONO W I/4NW W				☉☉☉	
27	6 2 10	28, 3, 0 2, 8 2, 2	17, 2 19, 0 18, 1	15, 8 19, 3 17, 6	47, 3 55, 4 53, 4		NI SO I SW				☉☉☉	
28	5.1/2 3 10	28, 1, 8 1, 4 1, 0	17, 2 20, 4 18, 7	14, 6 20, 1 18, 0	48, 6 55, 6 49, 1		NNW SI S				☉☉☉	☿
29	7 2 10	28, 2, 2 2, 8 3, 2	18, 4 18, 5 17, 8	17, 7 18, 8 15, 4	48, 0 52, 1 53, 8		O I OS I SI				☉☉☉	☿
30	6.3/4 2 10	28, 3, 0 2, 0 1, 2	17, 8 18, 4 18, 0	17, 0 20, 0 16, 0	54, 7 58, 3 51, 4		S W I/4SW W I/4SW				☉☉☉	
31	5.1/2 2 10	28, 0, 6 11, 4 0, 1	17, 9 18, 7 17, 9	14, 0 19, 0 14, 0	50, 4 55, 0 53, 2		N OI/4OS I N2				☉☉☉	Tonitru.

Junius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	5 2 9	28, 1, 1 1, 4 1, 9	17, 1 16, 8 16, 2	10, 0 15, 4 13, 7	54, 3 57, 8 60, 2		NNO2 OI NI	8			☉☉☉	☿
2	5 2 10	28, 2, 0 2, 0 2, 7	16, 3 16, 9 16, 4	11, 4 17, 0 14, 3	57, 7 60, 4 58, 1		NI/4NO I O N2				☉☉☉	☿
3	5 2 10	28, 3, 0 2, 6 2, 4	16, 4 17, 0 16, 3	12, 0 17, 0 14, 6	55, 3 58, 4 57, 5		NI/4NO SSO I OSO I	3.2/4			☉☉☉	
4	7 2 10	28, 2, 4 2, 2 2, 1	16, 3 16, 8 16, 2	14, 6 16, 5 13, 5	55, 0 60, 4 59, 4		NNW W I N2				☉☉☉	
5	7 2.1/2 10	28, 2, 0 2, 0 2, 0	16, 3 18, 3 16, 4	14, 5 18, 0 16, 0	58, 0 63, 0 59, 5		NI/4NW SI/4SW S2				☉☉☉	
6	8 2.1/2 10	28, 1, 7 0, 6 0, 7	16, 8 19, 3 18, 0	15, 9 19, 8 16, 0	57, 0 63, 5 56, 3		NW SW2 N2				☉☉☉	☿
7	7 2 10	28, 0, 9 0, 6 0, 4	17, 7 18, 0 17, 1	15, 0 19, 0 15, 6	53, 3 53, 4 49, 0		NI/4NO OSO I O2	12.2/4 3/4			☉☉☉	☿

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
8	6.1/2	28, 0, 4	17, 0	14, 2	49, 6		N					
2	27, 11, 9	18, 0	18, 0	49, 8			SO	35				
10	10, 6	17, 4	14, 3	48, 6			SI	27				
9	6	27, 11, 1	16, 8	14, 4	48, 0		NI	29.1/4				
2	10, 8	17, 4	17, 0	47, 9			N	4				
10	10, 4	17, 0	14, 6	46, 2			SW					
7	27, 10, 2	16, 6	14, 4	46, 0			NI/4NW					
2	10, 1	18, 8	19, 0	54, 6			W 1/4 WS 2					
10	10, 4	17, 4	14, 8	49, 3			NI					
11	7.1/4	27, 11, 0	17, 4	15, 0	47, 5		N					
2	11, 0	18, 6	19, 8	52, 1			WWSI	87				
10	11, 7	17, 8	14, 0	47, 4			NNOI					
12	7	27, 11, 7	17, 2	15, 0	46, 4		N					
2	28, 0, 0	17, 8	18, 5	43, 2			SW	0, 5				
10	27, 11, 7	17, 7	16, 7	39, 5			SOI					
13	7	27, 11, 5	17, 5	16, 0	39, 0		NW					
2	11, 4	18, 0	20, 4	37, 8			SW					
9	11, 2	18, 3	17, 5	34, 8			SO 2					
14	6	27, 11, 2	17, 9	16, 0	33, 0		NNOI					
3	11, 4	19, 2	20, 4	38, 2			SOI					
9.1/2	11, 4	18, 6	18, 0	35, 8			SO	4.1/4				
15	7	27, 11, 7	18, 5	18, 0	33, 6		NO					
2	11, 6	20, 5	21, 7	40, 2			SI					
10	11, 3	19, 3	19, 0	33, 0			NI					
16	6	27, 11, 7	18, 7	16, 0	35, 3		NI	20				
2	11, 6	20, 0	22, 0	38, 3			W 1/4 WS	21				
9	11, 2	19, 8	19, 0	33, 2			SOI					
17	5.1/2	27, 11, 3	19, 0	18, 0	34, 2		NI/4NOI					
2.1/2	10, 9	20, 8	23, 0	43, 6			W 1/4 WS I					
10	11, 0	20, 8	19, 4	43, 8			N	0.1/2				
18	7	27, 10, 9	20, 2	19, 0	42, 0		N					
2.1/2	10, 4	20, 4	20, 0	42, 0			O	7				
10	10, 3	20, 0	17, 5	43, 2			O					
19	7	27, 10, 6	20, 0	19, 0	42, 1		NNW					
3	10, 6	19, 7	15, 0	42, 0			NNOI	74				
10	11, 5	18, 7	14, 8	43, 1			SW	52.1/4				
20	7	28, 0, 2	18, 7	15, 0	39, 3		WI	14				
2	0, 2	18, 4	17, 7	44, 6			O 1/4 SO I					
10	0, 5	17, 4	14, 8	41, 0			NI					
21	7	28, 1, 0	18, 0	15, 4	42, 6		N					
3	1, 0	18, 1	18, 3	42, 4			SO	2/4				
10	1, 0	17, 2	15, 0	34, 8			NI					
22	7	28, 0, 5	17, 7	15, 1	40, 9		NNW					
2	0, 7	18, 1	19, 0	43, 4			WI					
10	0, 4	18, 0	16, 7	42, 1			SWI					
23	7	28, 0, 4	17, 9	16, 0	42, 0		OSO					
2	0, 1	18, 3	20, 2	45, 7			W					
10	27, 11, 4	17, 8	17, 0	40, 8			SWWI					
24	7.1/2	27, 10, 8	17, 9	14, 0	41, 7		NW	38				
3	10, 7	17, 7	16, 7	44, 2			NWW	7				
10	10, 8	17, 6	15, 0	41, 8			S	6				
25	7	27, 10, 8	17, 4	14, 0	41, 0		N					
3	11, 3	17, 9	19, 0	41, 4			NNOI					
10	28, 0, 0	17, 7	16, 4	39, 8			NI					
26	5.1/4	28, 0, 2	17, 4	14, 0	39, 5		NW					
3	0, 2	18, 6	14, 0	42, 6			SI/4SOI	123				
8.1/2	0, 0	18, 4	18, 5	37, 3			NI					

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
27	5.1/4	28, 0, 7	18, 0	16, 0	38, 2		NNW					
3	0, 3	18, 9	20, 7	40, 9			SOI	9				
9	0, 0	18, 7	18, 0	39, 6			SI					
28	6	27, 11, 9	18, 0	15, 0	38, 1		N	18.3/4				
3	10, 1	18, 4	19, 3	38, 2			SOI	1/4				
10	28, 0, 3	18, 2	17, 7	37, 4			N					
29	7	28, 0, 7	18, 0	17, 0	38, 7		NW					
3	0, 9	19, 7	20, 8	44, 8			SOI					
10	1, 7	18, 3	16, 8	42, 3			NI	1/4				
30	7	28, 1, 7	18, 4	17, 5	41, 3		NI/4NW					
3	1, 7	20, 0	21, 4	51, 5			W					
10	1, 6	19, 6	19, 3	49, 1			SW					

Julius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	5.1/2	28, 1, 6	19, 0	17, 2	45, 0		NNW I					
10	2.1/2	1, 5	21, 6	22, 0	50, 0		SI/4SW I					
2	7	28, 1, 4	19, 6	17, 0	43, 7		NI/4NW	4				
2.1/2	1, 4	20, 5	20, 7	46, 7			O 1/4 OS	1/4				
10	1, 1	19, 8	18, 5	44, 0			N					
6	28, 0, 4	19, 5	17, 5	43, 6			N	24				
3	0, 6	19, 1	18, 4	45, 5			NNO	14				
10	1, 2	18, 4	16, 0	46, 8			NI					
4	6.1/2	28, 1, 2	18, 7	16, 2	45, 4		N					
3.1/2	0, 8	19, 8	21, 0	49, 7			O					
10	0, 8	19, 3	19, 0	48, 0			SI					
5	5.1/2	28, 0, 7	19, 0	15, 4	45, 8		NWI					
2.1/2	11, 8	20, 7	21, 5	52, 7			SWI					
10	11, 8	19, 7	18, 0	51, 1			NW 3					
6	5	28, 0, 6	19, 1	14, 2	48, 2		NNO 2	16				
2	0, 6	19, 0	20, 0	53, 8			SOI					
10	0, 4	17, 8	17, 0	45, 1			SI					
7	6.1/2	28, 0, 8	18, 6	17, 2	47, 0		O					
2	0, 3	19, 4	20, 7	50, 8			SOI					
10	27, 11, 2	18, 3	15, 3	46, 0			N 2	I				
8	6.3/4	27, 10, 2	18, 7	17, 0	45, 3		N	34				
2	9, 6	20, 2	21, 0	49, 3			S	4				
10	10, 5	18, 4	14, 7	44, 0			N 2	16				
9	7	27, 11, 7	18, 2	13, 7	48, 0		NNO 2					
3	28, 0, 1	18, 3	18, 7	46, 3			OONI					
10	0, 1	17, 9	16, 0	43, 4			N 2					
10	7	27, 11, 5	18, 0	17, 0	43, 6		NNO					
1.1/2	11, 5	19, 8	21, 8	42, 8			O 2	0, 2				
10	11, 0	19, 0	19, 0	38, 2			SI					
11	5	27, 10, 7	18, 7	17, 0	40, 3		S					
3	0, 2	21, 8	22, 3	60, 8			SI/4SW 2					
10	1, 0	18, 6	18, 0	56, 3			S					
12	6.1/2	28, 1, 8	19, 0	16, 0	54, 0		NNOI					
2.1/2	1, 5	20, 0	20, 3	59, 0			O I					
10	0, 1	18, 5	17, 2	56, 6			S					
13	5.1/2	27, 11, 2	18, 7	14, 0	53, 6		W 2	16.2/4				
2.1/2	28, 0, 8	18, 4	19, 0	56, 1			O					
10	1, 5	18, 0	16, 4	56, 0			NI					

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aeth.	Luna.	Coeli fac.	Meteora.
14	6 2.1/2 10	28, 2, 2 2, 0 2, 0	18, 0 18, 2 17, 0	12, 0 17, 0 12, 5	54, 4 56, 0 54, 3		NWN I WWS I N 2	2 6			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
15	6 2 10	28, 1, 9 1, 4 1, 1	17, 4 18, 0 17, 4	12, 0 18, 0 15, 5	52, 3 55, 6 50, 8		N 1/4 NW I SO I SW	64 1/8			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
16	8 2 10	28, 0, 9 1, 2 1, 0	18, 0 18, 8 17, 8	17, 7 19, 8 16, 0	50, 1 56, 6 48, 7		OOS SI/4SW I N				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
17	5.1/2 2 9.1/2	28, 1, 2 1, 5 1, 2	17, 8 19, 8 18, 0	15, 0 20, 0 17, 8	49, 4 58, 0 50, 2		N 1/4 NW SW SI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
18	7 2 9.1/2	28, 1, 2 1, 0 1, 4	18, 0 19, 4 18, 4	16, 4 21, 0 14, 0	50, 0 50, 7 46, 8		N 1/4 NO I OI/4OS N 2				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
19	7 2 10	28, 2, 7 2, 7 2, 6	18, 0 18, 0 17, 7	14, 3 17, 0 14, 6	49, 7 56, 7 56, 5		NNOI OI SOI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
20	5.1/2 2.1/2 10	28, 2, 4 2, 0 1, 4	17, 4 18, 5 17, 7	12, 0 19, 0 15, 5	54, 8 56, 4 53, 3		N SI/4SOI N				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
21	6 2.1/2 9.1/2	28, 0, 5 11, 4 10, 7	17, 5 18, 9 18, 0	13, 2 19, 8 16, 3	51, 9 48, 8 41, 2		NOOI SO NW I				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
22	7 2 10	27, 11, 6 11, 8 28, 0, 0	17, 6 18, 4 17, 6	15, 4 19, 0 16, 3	44, 0 50, 7 48, 3		NNOI OI S				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
23	6.1/2 2 9.1/2	28, 1, 0 1, 1 1, 4	17, 8 18, 8 17, 4	15, 2 20, 7 16, 8	48, 0 49, 4 48, 5		N 1/4 NO SOI SI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
24	5 2.1/2 9.1/2	28, 1, 5 1, 8 2, 2	18, 0 19, 5 18, 8	14, 2 19, 7 18, 2	48, 2 48, 1 47, 5		NW SOI N				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
25	7 2 9	28, 2, 4 2, 3 2, 0	18, 6 19, 4 18, 5	18, 0 19, 3 18, 0	46, 6 47, 2 45, 0		NNW SI/4SW SW				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
26	8 3 9	28, 1, 0 0, 2 0, 0	19, 0 18, 8 18, 4	18, 5 18, 0 16, 4	43, 1 39, 5 38, 0		NO NNO N	32 12			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
27	5 3 9	27, 11, 3 11, 5 28, 0, 0	18, 4 19, 0 19, 0	16, 0 21, 2 18, 8	40, 0 39, 8 35, 4		N W W				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
28	6.1/2 3 10	28, 0, 6 0, 8 1, 0	18, 8 20, 0 19, 3	18, 8 22, 0 18, 8	37, 0 42, 0 40, 0		O SI/4SOI SSO				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
29	6.1/2 3 9	28, 0, 8 0, 2 0, 0	19, 0 20, 0 19, 4	18, 5 22, 0 20, 0	44, 0 48, 2 47, 0		OSO SSO SW I				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
30	6.1/2 2 9	27, 11, 3 9, 8 11, 5	19, 3 19, 8 18, 0	18, 0 19, 0 14, 2	45, 0 45, 7 53, 4		N I W 3 NW	39			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
31	7 3 9	28, 0, 8 0, 5 0, 0	18, 0 18, 8 18, 4	14, 0 19, 4 15, 4	53, 0 57, 1 54, 4		N 1/4 NW NO SO				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼

Augustus.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aeth.	Luna.	Coeli fac.	Meteora.
1	6.1/2 3.1/2 9	27, 11, 8 0, 3 0, 2	17, 6 18, 6 18, 0	13, 5 18, 3 15, 5	52, 5 53, 5 53, 3		N 1/4 NW I SI NW	5			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
2	6.1/2 5.1/2 9	27, 11, 2 9, 8 9, 7	17, 7 20, 4 18, 8	14, 5 21, 0 17, 7	52, 0 52, 5 49, 0		SO SW 2 NO 2				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
3	6.1/2 4 9	27, 10, 2 11, 0 11, 6	18, 4 18, 4 17, 4	15, 9 18, 4 14, 5	43, 7 43, 5 51, 1		NNOI SOI SO	5			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
4	7 2 9	28, 0, 2 0, 1 0, 3	17, 5 18, 4 17, 3	14, 5 18, 6 15, 4	51, 5 55, 0 54, 4		N 1/4 NW SI SO				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
5	6 2 9	28, 1, 0 1, 5 2, 2	17, 3 18, 0 17, 7	14, 0 19, 6 16, 7	52, 4 50, 0 49, 1		ONO I O 2 NO				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
6	6.1/2 2 9	28, 2, 5 2, 6 2, 3	17, 6 18, 4 18, 0	14, 8 20, 0 17, 4	48, 0 47, 0 45, 5		N W 1/4 SW SSOI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
7	8 2 9	28, 2, 2 1, 3 1, 6	17, 9 18, 7 18, 2	17, 8 20, 0 15, 8	45, 0 45, 6 47, 5		NW SW I N 2	I			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
8	7 2 9	28, 1, 7 1, 6 1, 7	17, 8 18, 6 18, 0	14, 8 19, 8 17, 7	48, 0 51, 7 52, 1		N SSOI SSOI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
9	7 2 9	28, 1, 5 1, 5 1, 7	18, 0 18, 8 18, 6	15, 0 20, 2 17, 6	44, 5 50, 2 50, 0		N SSO SOI	I			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
10	7 2 9	28, 1, 7 1, 5 1, 7	18, 3 19, 2 18, 8	16, 0 21, 0 17, 6	49, 0 50, 5 50, 0		N SSOI SOI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
11	6.1/2 2 9	28, 1, 5 0, 8 0, 0	18, 0 19, 4 19, 0	15, 4 21, 0 18, 4	47, 1 49, 5 48, 0		SO SO 2 NO 2				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
12	6 2 9	28, 1, 3 0, 8 0, 2	18, 0 19, 7 19, 0	16, 5 21, 0 18, 0	48, 0 52, 0 48, 0		N SSOI SOI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
13	6 3 9	27, 10, 4 9, 0 9, 6	18, 8 19, 0 17, 7	16, 6 18, 5 14, 2	45, 4 45, 6 46, 4		NOI SW 2 SO	56			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
14	6 3.1/2 9	27, 10, 0 10, 0 9, 8	17, 7 18, 4 18, 0	11, 6 18, 0 15, 0	47, 5 46, 1 47, 0		N I O 2 SOI				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
15	6.1/2 1.1/2 9	27, 9, 5 9, 2 8, 5	17, 6 18, 4 17, 8	15, 0 19, 0 15, 0	45, 5 45, 4 44, 3		N I OI NOI	8			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
16	6.1/2 2 9	27, 7, 4 7, 7 8, 6	17, 4 18, 5 17, 4	15, 0 18, 0 14, 5	45, 4 50, 0 46, 0		NO 2 WSW I N I	28			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
17	6.1/2 3 9	27, 8, 6 8, 8 9, 4	17, 0 18, 0 17, 4	12, 6 19, 6 16, 8	47, 0 50, 0 48, 0		N W I NW				☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼
18	6.1/2 3 9	27, 10, 4 11, 4 28, 0, 0	17, 4 18, 0 17, 7	13, 5 19, 0 17, 0	42, 5 50, 0 49, 0		N W I SI	2.1/2			☼☼ ☼☼ ☼☼	☼☼ ☼☼ ☼☼

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
19	6 3 10	28, 0, 5 0, 8 1, 2	17, 6 18, 6 18, 0	15, 5 20, 6 17, 0	42, 5 50, 5 47, 5		W S 2 N I				☼☼☼	
20	6.3/4 2 9	28, 1, 0 1, 3 1, 3	17, 0 19, 2 18, 4	14, 0 20, 8 18, 3	45, 0 48, 2 41, 5		N W SO				☼☼☼	
21	6 3 9	28, 1, 3 1, 2 1, 2	18, 2 19, 0 18, 3	15, 5 21, 0 18, 0	43, 4 44, 5 45, 4		NNO O SO				☼☼☼	☼
22	6.3/4 4 9	28, 1, 0 1, 6 1, 6	18, 0 18, 0 18, 2	15, 0 19, 4 17, 4	42, 0 42, 5 41, 6		NW O SO	24			☼☼☼	☼
23	6 3 9	28, 1, 1 1, 0 0, 5	17, 8 19, 4 18, 0	15, 2 19, 8 16, 8	40, 2 40, 2 36, 3		NNOI OI NOI	2 3 36			☼☼☼	☼
24	6 2 9	27, 11, 7 0, 5 0, 4	18, 0 18, 5 17, 0	15, 2 18, 5 15, 4	38, 8 49, 3 47, 8		NNOI OI NW I	3 2 2			☼☼☼	☼
25	6 3 9	28, 0, 8 1, 4 1, 9	17, 0 17, 8 17, 4	12, 0 18, 4 14, 9	49, 0 50, 0 49, 1		N O 2 NO 2				☼☼☼	☼
26	6.1/2 3 9	28, 2, 0 1, 8 1, 8	16, 9 17, 6 16, 9	12, 6 17, 0 14, 8	48, 6 54, 6 52, 4		NOI O 2 NOI				☼☼☼	
27	6 2 9	28, 1, 5 1, 4 1, 3	16, 6 17, 8 16, 3	13, 0 17, 6 14, 9	51, 0 55, 0 50, 0		W S I NO	I			☼☼☼	☼
28	7.1/2 4 9	28, 1, 6 1, 5 1, 6	16, 4 17, 8 15, 5	13, 0 17, 6 15, 0	49, 0 49, 0 44, 0		N W I OSO I				☼☼☼	
29	6 3 9	28, 1, 5 0, 8 0, 7	16, 4 17, 1 16, 2	13, 8 18, 1 14, 2	45, 0 42, 7 41, 6		N OI OI	13			☼☼☼	☼
30	6 3.1/2 9	28, 0, 8 1, 7 2, 0	16, 2 17, 7 16, 2	13, 4 19, 0 15, 6	41, 6 47, 0 41, 6		NNW OI/NOI ONO	4			☼☼☼	
31	6 3 9	28, 2, 3 1, 4 0, 6	16, 5 19, 0 17, 0	12, 8 19, 0 16, 5	43, 0 50, 0 44, 1		SW S I SO I				☼☼☼	☼

September.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	6 3 8.1/2	28, 0, 1 0, 6 1, 5	17, 0 18, 0 17, 6	12, 6 20, 0 17, 2	42, 8 42, 8 40, 0		N1/4NW I ONO 2 O				☼☼☼	
2	6 2 9	28, 2, 1 2, 3 2, 0	17, 0 19, 0 18, 0	13, 6 18, 4 16, 9	42, 0 49, 4 43, 0		N SSOI SSO				☼☼☼	
3	6 3 9	28, 1, 5 1, 5 1, 2	17, 6 18, 8 17, 8	14, 5 20, 0 16, 3	42, 8 46, 8 38, 0		ONO OI NW 2	60			☼☼☼	☼
4	6 3 9	28, 0, 8 0, 6 0, 6	17, 7 18, 0 17, 8	14, 6 19, 6 17, 5	44, 0 44, 1 39, 5		N SW N	22 17			☼☼☼	☼

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
5	6 2 9	28, 0, 4 0, 8 0, 8	16, 7 18, 8 17, 2	15, 1 19, 4 15, 0	40, 0 41, 0 43, 0		SO S NNO 3				☼☼☼	
6	6 2 9	28, 0, 8 0, 8 0, 3	17, 0 16, 3 16, 0	13, 4 10, 9 10, 0	45, 0 45, 0 47, 0		N I NW 2 NNW 2	58 62			☼☼☼	☼
7	6 3 9	28, 0, 3 1, 0 1, 5	15, 8 17, 0 16, 0	10, 6 14, 5 12, 5	45, 0 56, 0 48, 0		W S I W	32			☼☼☼	
8	7 4 9	28, 1, 7 1, 4 1, 2	15, 6 16, 0 16, 0	10, 8 16, 0 15, 6	47, 0 47, 4 47, 0		NNW W W I				☼☼☼	
9	7 3 9	28, 0, 8 0, 5 0, 2	15, 5 16, 4 16, 4	11, 4 18, 0 16, 0	46, 0 45, 0 43, 8		N NW SW I				☼☼☼	
10	6 2 9	27, 11, 4 11, 7 0, 7	16, 0 16, 7 16, 3	13, 2 18, 2 16, 0	43, 0 42, 6 42, 0		SW WNW NO				☼☼☼	☼
11	6 2.1/2 9	28, 1, 7 2, 2 2, 3	16, 0 17, 0 16, 9	12, 6 19, 0 16, 0	41, 5 42, 1 40, 9		NW NOOI SOI				☼☼☼	
12	7 2 9	28, 2, 4 2, 5 2, 1	16, 4 17, 5 17, 3	13, 8 20, 0 17, 0	40, 0 39, 8 36, 5		NO SO O				☼☼☼	☼
13	6.1/2 2.1/2 9	28, 1, 4 1, 0 0, 6	17, 0 18, 0 17, 6	15, 0 19, 2 17, 3	36, 6 42, 8 34, 5		NNO S S I				☼☼☼	☼
14	6 2.1/2 9	28, 0, 0 0, 1 27, 11, 7	17, 4 20, 2 18, 0	14, 8 20, 0 17, 0	37, 8 47, 7 40, 4		W SSWI SSWI				☼☼☼	☼
15	6.1/2 2.1/2 9	27, 10, 9 10, 3 10, 0	17, 8 19, 7 18, 4	15, 0 20, 6 17, 8	40, 0 44, 4 34, 1		N SO SO				☼☼☼	☼
16	6 2.1/2 9	27, 9, 8 11, 2 0, 1	18, 0 18, 0 17, 8	15, 6 15, 3 14, 1	37, 6 37, 8 37, 8		N N N I	57 62.2/4			☼☼☼	☼
17	6 3.1/2 9	28, 1, 3 3, 2 4, 0	17, 2 18, 6 17, 4	13, 5 18, 5 16, 0	38, 0 42, 0 36, 5		N W S I	27.1/2			☼☼☼	
18	7 3 9	28, 4, 5 4, 4 3, 6	17, 5 18, 4 17, 7	14, 0 18, 7 17, 0	37, 9 41, 6 40, 5		OSO I W S I				☼☼☼	☼
19	7 2 9	28, 2, 3 1, 6 1, 2	17, 3 18, 2 17, 6	14, 0 19, 5 17, 0	39, 8 39, 4 36, 2		NW I O N 2				☼☼☼	☼
20	7 2.1/2 9	28, 3, 6 3, 4 3, 6	16, 0 16, 2 18, 8	10, 0 14, 5 13, 3	43, 0 50, 1 49, 0		N I SOI N I	105			☼☼☼	
21	7 3 9	28, 4, 1 3, 9 3, 6	15, 7 15, 4 14, 8	9, 8 13, 3 10, 6	47, 1 55, 3 56, 0		NO 2 O 2 NOO 2				☼☼☼	
22	7 3 9	28, 2, 3 1, 1 0, 7	14, 6 15, 2 13, 2	8, 0 14, 0 11, 8	50, 8 57, 0 52, 0		NI W SW I				☼☼☼	
23	7 2.1/2 9	28, 0, 1 27, 11, 9 11, 7	14, 4 14, 8 14, 4	8, 7 14, 4 12, 0	51, 8 51, 3 48, 3		N S I N I				☼☼☼	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
24	6.1/2 3 9	28, 0, 2 0, 5 0, 8	13, 7 14, 0 13, 7	7, 3 11, 3 9, 3	47, 8 51, 2 52, 7		N 2 O S I	72			☉☉☉	!! * post med. no.
25	6.1/2 2.1/2 9	28, 0, 4 0, 3 0, 2	13, 0 13, 0 13, 0	6, 8 10, 8 9, 0	49, 0 50, 7 48, 2		N N1/4NO I N 2	5			☉☉☉	!!
26	6.1/2 3 9	27, 11, 9 11, 9 11, 5	12, 9 14, 2 12, 7	8, 7 13, 5 11, 0	46, 4 52, 1 47, 0		W I WSW I WSW I	6			☉☉☉	
27	7 2 9	27, 10, 6 8, 5 10, 3	12, 7 12, 5 12, 0	8, 3 10, 0 8, 5	45, 8 42, 5 47, 6		O1/4ON I W1/4NW I S I	2 4.2/4			☉☉☉	!!
28	7 3 9	27, 10, 9 10, 4 9, 2	11, 5 12, 7 12, 0	4, 6 11, 7 10, 0	49, 7 56, 4 48, 9		NW I S I N I				☉☉☉+	
29	7 2.1/2 9	27, 8, 5 8, 6 8, 4	11, 4 13, 0 12, 3	7, 0 13, 6 10, 5	48, 0 51, 1 47, 0		NW I W SO				☉☉☉+	
30	7 2.1/2 9	27, 8, 4 9, 0 9, 4	11, 8 13, 0 12, 3	8, 3 14, 8 11, 5	45, 6 45, 4 43, 8		NWW SO I N 2				☉☉☉	

October.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coelifac.	Meteora.
1	7 2.1/2 9	27, 11, 0 28, 0, 1 1, 7	12, 1 13, 6 12, 7	9, 4 14, 0 11, 0	45, 0 48, 7 45, 2		SWW I W1/4SW SO				☉☉☉	☉☉☉
2	7 2 9	28, 2, 5 2, 3 2, 3	12, 0 13, 2 12, 0	6, 0 12, 7 9, 5	47, 8 49, 4 44, 9		NW OSO I SW 2	6			☉☉☉	☉☉☉
3	7 2.1/2 9	28, 2, 0 1, 8 1, 7	12, 0 13, 0 12, 3	6, 3 12, 0 10, 5	45, 8 48, 4 46, 3		ONO I ONO I O				☉☉☉	☉☉☉
4	7 2 9	28, 2, 2 1, 9 1, 5	11, 8 12, 3 12, 0	8, 5 12, 5 10, 5	44, 6 46, 2 43, 4		N1/4NO I NO I NO I	3.1/4			☉☉☉	!!
5	7 2.1/2 9	27, 11, 3 9, 9 9, 5	12, 0 12, 0 12, 0	9, 3 11, 0 10, 5	42, 1 40, 9 39, 0		N1/4NO N1/4NO I W 2	4.2/4 45.1/3			☉☉☉	!!
6	7 2 9	28, 0, 0 0, 8 2, 0	11, 4 12, 7 12, 0	7, 0 12, 9 10, 0	41, 1 45, 1 42, 2		N1/4NW W SOO				☉☉☉	!!
7	7 2.1/2 9	28, 2, 3 2, 3 2, 3	11, 6 13, 0 12, 3	7, 3 12, 8 10, 6	41, 7 45, 7 42, 5		NW W SW I				☉☉☉	
8	7 2.1/2 9	27, 2, 4 2, 4 2, 4	12, 0 13, 4 12, 7	8, 3 14, 3 11, 3	41, 9 42, 7 41, 2		NW NO O				☉☉☉	
9	7 2.1/2 9	28, 2, 8 2, 9 3, 0	12, 3 13, 7 13, 0	9, 0 14, 3 11, 0	40, 2 41, 8 39, 4		NW O O				☉☉☉	
10	7 2.1/2 9	28, 2, 9 2, 8 2, 5	12, 5 13, 3 12, 8	9, 5 14, 4 12, 4	39, 0 39, 8 38, 6		ONO O O				☉☉☉	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coelifac.	Meteora.
11	7 2 9	28, 2, 4 2, 4 2, 4	13, 0 14, 0 13, 3	11, 5 16, 0 13, 0	37, 6 42, 6 38, 0		NNOI ONO SW				☉☉☉	
12	7 2 9	28, 1, 8 1, 1 0, 7	13, 0 13, 6 13, 2	9, 0 14, 0 13, 0	39, 4 38, 1 34, 4		N NW OI				☉☉☉+	!! hor. 9 vesp.
13	7 2.1/2 9	28, 0, 6 0, 7 1, 2	13, 1 14, 5 13, 7	11, 0 15, 0 11, 8	35, 4 40, 0 37, 5		N1/4NW SW I O 2	18			☉☉☉+	☉☉☉ AB*
14	7 2.1/2 9	28, 1, 9 2, 3 2, 4	13, 0 14, 4 13, 3	9, 0 14, 0 11, 0	39, 6 46, 4 42, 3		NW NW I S I				☉☉☉	AB
15	7 2.1/2 9	28, 2, 3 2, 2 2, 0	13, 0 14, 0 13, 2	8, 0 13, 9 11, 0	41, 7 44, 0 42, 9		N W I SW I				☉☉☉	
16	7 2 9	28, 1, 8 1, 6 1, 4	13, 0 13, 3 12, 8	8, 5 12, 4 10, 8	42, 2 42, 0 41, 0		NNW I N I N I				☉☉☉	
17	8 2 10	27, 11, 5 10, 5 9, 8	12, 7 13, 0 12, 7	10, 0 12, 8 8, 0	41, 3 42, 4 40, 9		N I N I NW 2				☉☉☉	☉☉☉
18	7 2.1/2 9	27, 11, 0 11, 7 1, 5	11, 5 12, 0 11, 8	5, 5 10, 0 6, 5	44, 2 50, 3 47, 3		N I O I NOI	7			☉☉☉	☉☉☉
19	7 2.1/2 9	28, 1, 5 1, 5 2, 3	10, 6 11, 9 11, 2	5, 0 10, 5 6, 0	50, 0 55, 4 52, 7		SO W1/4SW SOI				☉☉☉	☉☉☉
20	7 2 9	28, 3, 4 3, 5 3, 5	10, 5 12, 0 11, 0	2, 3 10, 6 7, 7	50, 7 52, 0 50, 3		N I NOOI NOO				☉☉☉	☉☉☉
21	7 2 9	28, 2, 8 2, 8 3, 1	10, 4 11, 2 10, 5	5, 8 10, 2 7, 0	47, 5 47, 0 46, 4		N I O 3 N 2	I			☉☉☉	
22	7 2 9	28, 3, 0 2, 8 2, 2	9, 8 11, 0 10, 3	4, 0 9, 0 7, 8	46, 9 51, 4 50, 0		N1/4NOI SW SOI				☉☉☉	☉☉☉
23	7 2 9	28, 2, 1 2, 1 2, 3	9, 4 11, 0 10, 0	3, 0 10, 0 7, 4	48, 1 49, 2 46, 8		NW NW N				☉☉☉	☉☉☉
24	7 2 9	28, 3, 3 4, 1 4, 3	9, 6 9, 8 9, 5	5, 5 7, 0 6, 0	45, 8 39, 8 44, 5		N1/4NO NW N	11.2/4 2.2/4			☉☉☉	
25	7 2 9	28, 4, 3 4, 2 4, 1	9, 0 9, 5 9, 0	4, 0 7, 5 5, 6	46, 0 49, 7 50, 8		NNOI O 2 SW I				☉☉☉	AB
26	7 2.1/2 9	28, 4, 0 4, 0 4, 0	8, 3 9, 3 8, 5	0, 2 7, 0 4, 5	49, 6 50, 1 49, 4		N N N				☉☉☉	☉☉☉ gl.
27	7 2.1/2 9	28, 4, 0 3, 7 3, 4	7, 8 9, 3 7, 2	1, 0 7, 5 4, 0	49, 4 53, 1 51, 0		N NOI NNOI				☉☉☉	
28	7 2.1/2 9	28, 3, 4 3, 4 4, 1	7, 4 8, 5 7, 2	4, 7 6, 3 3, 5	50, 0 54, 3 55, 0		N1/4NOI OI NO 2				☉☉☉	
29	7 2 9	28, 4, 0 3, 3 3, 3	6, 8 7, 5 6, 7	1, 1 3, 8 0, 8	55, 5 56, 0 55, 0		NO 2 O 2 NO 2				☉☉☉	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
30	7	28, 3, 3	6, 3	0, 4	54, 0		N					gl.
	3	3, 0	6, 8	3, 8	58, 0		NO 2					
	9	3, 0	5, 6	1, 1	56, 6		NO					
31	7.1/2	28, 2, 0	5, 7	1, 8	53, 2		N I					
	2	0, 3	5, 9	12, 8	50, 5		NNO 3	116				
	9	27, 11, 7	5, 9	4, 8	44, 0		NO 3					

November.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	7	28, 0, 0	6, 2	4, 4	43, 0		NW	10				
	2	0, 4	6, 2	6, 8	42, 4		W		4.1/2			
	9	0, 8	6, 1	5, 1	41, 7		NO	6				
2	7	28, 0, 0	6, 3	5, 4	40, 0		NO	74				
	2	27, 11, 6	6, 7	8, 0	39, 0		N		5			
	9	11, 2	6, 4	6, 0	38, 7		NO 2	1				
3	7	27, 9, 7	6, 4	5, 5	36, 7		NNW I	72				
	2	9, 3	6, 5	7, 3	36, 3		NW I	21	5.1/2			
	9	9, 3	6, 4	6, 3	35, 4		N	44				
4	8	27, 9, 4	6, 6	7, 0	35, 0		N I	84				
	2	9, 1	6, 9	10, 0	32, 5		NO I	20	6			
	9	9, 3	7, 1	9, 8	30, 0		S	34				
5	7.1/2	27, 8, 7	7, 6	11, 4	23, 6		SO	8				
	2	7, 9	8, 0	12, 3	18, 4		SO 2	25	8			
	9	6, 2	8, 6	12, 0	11, 5		SO 2	44				
6	7.1/2	27, 6, 0	8, 1	7, 8	10, 0		N I	16				
	2	7, 1	8, 2	8, 0	11, 2		NW I	82	10			
	9	8, 7	8, 0	7, 0	11, 4		NW I	18				
7	7.1/2	27, 11, 0	7, 7	5, 0	15, 0		S					
	2	11, 5	7, 2	8, 8	15, 0		SO		12			
	9	11, 8	7, 8	5, 8	14, 0		O					
8	7	28, 0, 4	7, 6	5, 4	15, 0		N					
	2	0, 2	7, 9	8, 1	15, 1		N		13			
	9	0, 0	7, 8	7, 3	14, 6		N					
9	7.1/2	27, 11, 4	7, 6	6, 3	14, 1		NNO	2				
	2	10, 8	7, 7	7, 7	14, 1		NNO I	33	14			
	9	10, 6	7, 7	5, 8	14, 0		NNO					
10	7	27, 10, 8	7, 0	3, 6	18, 0		N I					
	3	10, 7	7, 6	7, 7	20, 5		NO		13.1/2			
	9	10, 7	7, 2	6, 2	20, 2		NO					
11	8	27, 11, 5	7, 2	4, 4	19, 0		N					
	2	11, 8	7, 8	7, 4	19, 0		N		13			
	9	28, 0, 4	7, 0	4, 7	20, 0		N					
12	7	28, 1, 0	6, 7	7, 1	22, 0		N					
	3	1, 2	7, 9	7, 5	23, 2		NO					
	9	1, 1	7, 0	5, 0	22, 1		NO I		11			
13	8	28, 1, 5	6, 6	3, 7	23, 8		N I					
	2	1, 3	6, 2	3, 8	26, 8		NO 2	11.1/2	10			
	9	1, 8	6, 7	1, 0	28, 4		NO I	34				
14	8	28, 2, 3	5, 6	1, 0	25, 0		NNW					
	2	2, 0	5, 8	4, 6	31, 7		NNO		9.1/2			
	9	1, 2	5, 5	3, 5	27, 4		NOO					
15	7	27, 11, 4	5, 4	3, 8	24, 0		NW	2				
	2	10, 5	6, 1	7, 0	22, 8		W	1				
	9	9, 9	5, 7	4, 8	20, 4		NW					

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
16	8	27, 8, 0	5, 7	4, 5	20, 8		W	16				
	2	7, 1	5, 7	6, 0	19, 4		NNO	5.1/2				
	9	4, 7	5, 1	6, 9	17, 0		NO	45.1/2				
17	8	27, 4, 6	6, 2	6, 0	16, 1		S	42				
	2	5, 0	6, 4	6, 6	15, 6		SSO					
	9	4, 1	6, 3	5, 8	14, 4		NO 2	58				
18	8	27, 4, 5	6, 0	3, 8	16, 0		S					
	2	5, 7	6, 2	6, 0	16, 0		WNW	72				
	9	7, 0	6, 0	4, 7	15, 0		WNW					
19	8	27, 8, 8	6, 0	4, 0	15, 1		NW					
	3	9, 4	8, 6	7, 3	16, 5		WNW					
	9	9, 3	5, 8	5, 0	13, 0		NW					
20	8	27, 6, 7	6, 2	5, 8	13, 0		N I	45				
	2	6, 6	6, 2	5, 8	13, 0		NW 2	84				
	9	6, 6	6, 2	5, 7	13, 1		WNW	14				
21	8	27, 8, 0	6, 0	3, 5	14, 0		SW					
	2	8, 3	6, 2	5, 6	13, 8		NW					
	9	9, 0	6, 1	5, 0	13, 7		NW					
22	7	27, 10, 5	6, 0	2, 0	14, 1		NW					
	2.1/2	10, 7	7, 4	6, 2	14, 1		NNW					
	9	11, 0	6, 6	4, 4	12, 4		NNW					
23	7.1/2	27, 11, 6	5, 8	1, 5	15, 0		NNW					
	2	11, 8	7, 5	6, 6	18, 0		O					
	9	11, 9	7, 1	4, 3	17, 3		SO					
24	7	28, 0, 1	5, 7	4, 0	17, 3		WNW					
	2	0, 0	6, 1	7, 0	17, 3		W	0, 5				
	9	27, 11, 9	6, 0	5, 0	17, 0		NO					
25	7	27, 11, 9	5, 4	3, 6	17, 0		W					
	2	28, 0, 0	5, 8	5, 6	16, 8		NW					
	9	0, 0	5, 7	5, 1	16, 0		NWW					
26	7	28, 0, 5	5, 4	4, 8	16, 2		NNW					
	2	1, 1	6, 0	7, 6	16, 1		N	0, 1				
	9	1, 4	5, 7	6, 0	16, 1		N I					
27	8	28, 2, 4	5, 6	6, 0	15, 4		N					
	2	2, 4	7, 6	9, 4	22, 0		NO					
	9	2, 4	6, 2	5, 2	18, 6		N I					
28	7	28, 2, 4	5, 7	3, 3	20, 0		N I					
	2	2, 7	7, 8	6, 3	24, 5		N					
	9	2, 7	6, 4	4, 8	23, 0		N					
29	8	28, 2, 5	5, 8	3, 8	22, 0		N					
	2	2, 2	6, 2	6, 4	21, 1		N					
	9	2, 1	6, 0	5, 1	21, 0		N I	8				
30	8	28, 0, 6	6, 0	4, 3	19, 0		N	11				
	2	27, 11, 6	5, 9	5, 3	18, 1		N I	4				
	9	10, 2	5, 8	5, 1	17, 1		N	27				

December.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athef.	Luna.	Coeli fac.	Meteora.
1	7	27, 9, 4	5, 7	3, 8	17, 0		NNO	I				
	3	9, 8	6, 4	6, 0	20, 5		N					
	9	9, 8	5, 7	3, 2	20, 0		N					
2	7	27, 9, 8	5, 3	0, 0	21, 2		NW					
	2	10, 0	5, 7	3, 0	21, 0		NNW					
	9	10, 4	5, 0	0, 2	21, 8		NWW					

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athel.	Luna.	Coeli fac.	Meteora.
3	7 3 9	27, 11, 5 11, 8 11, 8	4, 4 5, 4 4, 0	-1, 6 1, 6 0, 4	22, 8 23, 0 22, 0		NW W NW				☉ ☉ ☉	☉ ☉ ☉
4	7 2 9	27, 10, 2 9, 7 10, 4	4, 2 4, 4 4, 1	0, 0 3, 8 1, 0	22, 0 22, 6 22, 0		NW N N				☉ ☉ ☉	☉ ☉ ☉
5	7 3 9	27, 10, 0 8, 5 8, 0	3, 8 4, 0 4, 0	0, 0 2, 0 3, 2	22, 5 21, 2 19, 0		N N 2 N 2	100			☉ ☉ ☉	☉ ☉ ☉
6	7 2.1/2 9	27, 10, 1 28, 0, 1 1, 0	3, 7 4, 0 3, 8	1, 0 2, 5 1, 5	18, 6 19, 8 18, 2		N S S	7			☉ ☉ ☉	☉ ☉ ☉
7	8 2 9	28, 1, 2 1, 2 1, 6	3, 0 3, 8 3, 7	0, 0 2, 4 2, 8	18, 8 18, 5 17, 7		NNW NNW NNW				☉ ☉ ☉	☉ ☉ ☉
8	8 2 9	28, 1, 8 2, 0 2, 7	3, 8 4, 0 4, 3	2, 8 6, 2 5, 0	17, 0 17, 0 12, 1		NNW NNW O				☉ ☉ ☉	☉ ☉ ☉
9	7.1/2 2 9	28, 2, 9 2, 8 2, 8	4, 0 4, 3 4, 3	4, 4 7, 0 5, 0	13, 5 14, 0 12, 8		NW NW WSW				☉ ☉ ☉	☉ ☉ ☉
10	8 3 9	28, 2, 4 2, 4 2, 4	4, 4 5, 2 5, 0	4, 8 6, 0 5, 5	13, 0 12, 7 11, 4		SW SW SW I				☉ ☉ ☉	☉ ☉ ☉
11	8 2 9	28, 2, 2 1, 6 1, 5	4, 8 5, 0 5, 0	4, 6 5, 4 4, 7	12, 0 12, 0 11, 2		O O O NO I	2.2/4 2			☉ ☉ ☉	☉ ☉ ☉
12	7.1/2 2.1/2 9	28, 1, 5 1, 8 1, 8	4, 8 5, 0 5, 3	4, 3 6, 6 5, 4	11, 4 11, 6 9, 0		N W 1/4 WN I SW I				☉ ☉ ☉	☉ ☉ ☉
13	8 2 9	27, 11, 0 9, 6 9, 6	5, 2 5, 8 5, 6	4, 8 7, 0 5, 5	10, 0 9, 3 9, 0		W 1/4 NW W 1/4 SW I N 2	13			☉ ☉ ☉	☉ ☉ ☉
14	7 2 9	27, 6, 5 6, 5 8, 5	5, 0 6, 3 5, 4	5, 9 6, 0 6, 0	9, 4 11, 0 17, 0		N W SW 2				☉ ☉ ☉	☉ ☉ ☉
15	8 2 9	27, 8, 5 9, 0 9, 6	5, 2 6, 2 5, 6	3, 0 6, 3 3, 0	20, 7 24, 8 21, 0		W I W 1/4 WN I N				☉ ☉ ☉	☉ ☉ ☉
16	7 2 9	27, 10, 2 9, 6 8, 1	4, 6 5, 8 5, 0	0, 0 3, 6 2, 0	22, 2 23, 9 22, 5		NW WNW N 2				☉ ☉ ☉	☉ ☉ ☉
17	7 2 9	28, 4, 8 3, 7 3, 6	4, 4 4, 0 4, 0	0, 3 1, 3 1, 4	21, 2 20, 4 19, 6		NNO 2 NI 4 NO 3 NNO 2	90 40			☉ ☉ ☉	☉ ☉ ☉
18	7 2 9	27, 4, 8 5, 4 6, 5	4, 3 4, 7 3, 9	1, 5 4, 3 1, 0	19, 6 24, 0 23, 6		W W I N I	5.2/4			☉ ☉ ☉	☉ ☉ ☉
19	7 3 9	27, 7, 8 8, 0 8, 0	3, 9 3, 4 3, 4	-1, 0 1, 0 -0, 4	24, 1 26, 0 22, 8		NI 4 NO N N				☉ ☉ ☉	☉ ☉ ☉
20	7 2 9	27, 7, 4 7, 6 8, 1	3, 1 3, 4 3, 0	-2, 3 -1, 0 -1, 2	21, 7 22, 6 21, 4		NW SO NW	65			☉ ☉ ☉	☉ ☉ ☉
21	7 2 9	27, 8, 1 8, 5 9, 2	2, 7 3, 1 2, 9	-0, 3 2, 3 -0, 3	20, 6 20, 4 19, 4		NW W NW	35 7			☉ ☉ ☉	☉ ☉ ☉

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athel.	Luna.	Coeli fac.	Meteora.
22	7 2 9	27, 10, 0 10, 3 11, 9	2, 7 3, 0 2, 6	0, 0 1, 7 -1, 3	19, 2 19, 7 19, 7		W 1/4 WS W 1/4 WS NNO I				☉ ☉ ☉	☉ ☉ ☉
23	7 2 9	28, 0, 4 0, 4 0, 4	2, 1 2, 7 2, 0	-2, 8 -1, 0 -4, 3	22, 4 26, 8 26, 2		N NNO NI 4 NO 2				☉ ☉ ☉	☉ ☉ ☉
24	7 2 9	28, 0, 0 11, 8 28, 0, 0	1, 3 2, 0 1, 3	-5, 6 -2, 3 -5, 4	30, 4 31, 8 31, 0		NI NI NI				☉ ☉ ☉	☉ ☉ ☉
25	7 2 9	27, 11, 7 11, 6 28, 0, 0	1, 0 1, 3 0, 9	-5, 5 -1, 6 -2, 3	32, 6 32, 0 28, 8		N 2 NI NNW 2				☉ ☉ ☉	☉ ☉ ☉
26	8 2 9	28, 0, 7 0, 9 1, 4	0, 9 1, 1 1, 1	-1, 6 0, 5 0, 0	25, 0 23, 8 22, 0		NI NI NI	27			☉ ☉ ☉	☉ ☉ ☉
27	8 2 9	28, 0, 9 0, 3 0, 4	1, 1 1, 0 1, 3	0, 2 1, 6 0, 8	20, 7 19, 6 19, 0		NI 4 NO I N NW I	36 32			☉ ☉ ☉	☉ ☉ ☉
28	8 2 9	28, 0, 5 0, 8 2, 1	1, 3 2, 6 1, 6	-1, 7 1, 4 -0, 6	18, 2 19, 0 18, 2		WNW WNW WNW I				☉ ☉ ☉	☉ ☉ ☉
29	7.1/2 2 9	28, 2, 8 3, 0 3, 0	1, 5 2, 7 1, 7	-0, 6 2, 3 -0, 8	17, 7 19, 2 18, 2		WNW WN NI				☉ ☉ ☉	☉ ☉ ☉
30	7.1/2 2 9	28, 2, 4 2, 5 3, 4	1, 6 2, 2 1, 7	-2, 0 1, 7 4, 0	18, 2 19, 6 19, 5		WNW WNW I N 2				☉ ☉ ☉	☉ ☉ ☉
31	8 2 9	28, 4, 6 4, 8 5, 3	1, 6 3, 4 2, 2	0, 4 5, 4 2, 5	20, 0 21, 1 19, 4		NI 4 NW NI 4 NW NI				☉ ☉ ☉	☉ ☉ ☉

ANNOTATIONES IN OBSERVATIONES PATAVIENSES.

FEBRUARIUS.

- Dies 3. Mane conspicitur nix undique super Alpes, & cacumina montium proximorum; post meridiem brevis pluvia, & alternatim ita vespere.
9. Hodie $3\frac{1}{4}$ pom. Therm. gr. 10, 2 indicavit.
23. Ventus furens, & maxime frigidus, coelo sereno.

MARTIUS.

- Dies 9. Hodie ventus maxime furens, pluvia guttatim, & alternatim aliquando flosculi nivis, nubes procellosae & maxime agitatae.
Nocte inter diem 22 & 23, h. fere 10 vesp. insignis *Aurora Borealis* agitata, ac multiformis; occupabat 20° horizontis; duravit per reliquum noctis.
29. Nocte praeced. nix rediit, cernitur super Eug., & Ber., & Alp. Rhet.

APRILIS.

- Dies 7. Nocte praeced. tremor terrae h. 2 mat. circiter, oscillatio brevissima & levissima a Borea ad Austrum. Bergomi vehementissimus; hora 10 mat. guttulae pluviae, item 11. Hor. 1 post mer. agglomerantur nubes, h. 2 alicubi coruscationes, & tonitru, h. 3 procella turbinosa, coruscationes, & tonitrua minantia usque ad 4, & amplius, exigua pluvia.
8. Sol, & nubes, vespere crebrae coruscationes prope alpes Rhetias.
15. Nubilum, & ventus vehementissimus ab oriente flans.
16. Idem; vespere tamen cessat ventus, & coelum clarescit.
18. Noctis obscuritate completa, seu potius clariore crepusculo evanescente *Aurora Borealis* jam prius perfecta apparuit, duravitque rubicunda usque ad 9 vesp. deinceps pallida, usque dum prorsus extincta est. Altitudo 22 grad. circ. centrum ipsius in NNW; parum extensa.

MAYIUS.

- Dies 31. H. 5 & 6 vesp. apparatus nubium procell., 6 & 7 & 8 magis adhuc; hic tonitru tantum, alibi fortasse saepius, sequitur frigus & nubilum.

JUNIUS.

ANNOTATIONES IN OBSERV. PATAVIENSES.

JUNIUS.

- Dies 6. Hor. 7 vesp. alicubi procella, hic apparatus nubium tantum, & coruscationes pertinent cum pluviae guttulis h. 8 & 9.
8. Hor. 2 mane nimbus cum fragore maximo; item hor. 4 pom. alius nimbus cum parvo fragore.
11. Hor. $6\frac{1}{2}$ vesp. nimbus procellosus vehementissimus, bis repetitus.
14. Hor. 7 vesp. apparatus nubium nigerrimarum cum coruscationibus, & tonitru, ac brevi pluvia.
15. Mane coelum nebulosum; cicadae canere incipiunt.
Vespere apparatus nubium nigerrimarum alicubi hor. 9, sequuntur coruscationes, & tonitru hor. 10; hor. $11\frac{1}{2}$ vero pluvia magna, sed brevis mixta grandine.
18. Sub meridiem tonitru; hor. 8 vesp. parvus nimbus; item hor. $8\frac{1}{2}$ vesp.
19. Hor. 1 pom. imber maximus; hor. 3 iterum, imo nimbus major.
20. Hor. $6\frac{1}{2}$ mane nimbus.
23. Hor. 10 vesp. imber cum vento ac fragore magno.
26. Hor. 8, 9 & 10 usque ad 12 imber cum coruscationibus crebris, tonitru, & fragore maximo.

JULIUS.

- Dies 1. Hor. 9 vesp. acervatio nubium nigerrimarum, micat coelum undique, sequitur minuta pluvia.
2. Hor. 8 & usque ad 11 & ultra nubes nigerrimae, coruscationes, tonitru, minuta pluvia.
5. Hor. 9 vesp. imber cum tonitru, vento & fragore, sequitur brevis pluvia.
30. Hor. 3 post meridiem, immanis procella cum grandine.

AUGUSTUS.

- Dies 11. Hor. 6 vesp. apparatus nimbosus cum tonitru remoto; circuit horizontem. Omnibus hisce diebus *Mercurio* ac *Marte* proximis meridianum trajicientibus exoriebatur ventus validus: propterea subtilis quaedam nebula coelum quasi velo obfuscabat, ut iidem planetae ne telescopiis quidem validissimis cerni possent.
13. Dies nubila ac pluvia: hor. 2 pom. nimbus magno cum fragore.
Fulmina, hoc anno infesta hisce provinciis, hac die strages plures in urbe, & agro ediderunt.
22. Sub auroram erupit nimbus summe violentus ab occidente.

SEPTEMBER.

- Dies 6. Dies tota procellosa, & vere hyberna: postridie ergo magna nix & in Alpibus inferioribus cernitur, insigni cum frigore.

Dies

Dies 19. Hor. 2 ante meridiem maximus imber cum fragore maximo.

24. Mane sol, & nubes; post meridiem ferenum; hor. 8½ vespertina coelum nonnihil annubilatur, stellae cadentes cernuntur, & interdum coruscationes imo de horizonte emergentes supra Adriaticum Claudiam versus.

OCTOBER.

Dies 1. Tota dies ferena, sed vespera coruscationes diffitae cernuntur, supra Adriaticum praecipue; hora 10 deinde coelum paulatim fit nubilum etiam super Patavium & agrum Patavinum, pluit aliquantum.

13. Mane nebula, deinde sol & nubes, post merid. ferenum, vespere hor. 8½ nubes ab oriente, coruscationes diffitae cernuntur supra Adriaticum, & stellae cadentes; sequitur Aurora Borealis hor. 9½ cum coruscatione; Phaenomenon insolitum *).

14. Hor. 8½ vesp. Aurora Borealis apparuit, minor tamen ea, quae nocte praecedente accidit, nubes simillimae, ventus sublimis idem; altera simul versus austrum ad orientem parum vergens. Haec secunda aurora, quae apparuit, probabiliter non altera, sed una eademque continua fuit 2 nocte praecedente usque ad hanc, ut colligi potest ex forma, motu, & colore nubium totius hujus diei.

17. Mane coelum nubilum fere totum, post meridiem fit ferenum, hor. 8 vespertina coruscationes incipiunt cum tonitru, sed procul; demum hor. 9 propinquat procella, & imber cum strepitu maximo.

25. Mane sol & nubes, & ventus validus oriens; grues transeunt iterum, atque iterum, etiam quatuor agmina simul transire visa sunt. Hor. 6½ Aurora Borealis apparuit, quae usque ad 7 perduravit.

DECEMBER.

Dies 17. Nocte praeced. hor. 10 vesp. infurrexit procella nivalis mixta pluvia, quae deinceps cum pluvia & valido vento ab NNO sequitur usque ad eandem horam fere.

19. Procella nivalis, quae incipit h. 5½ vesp. definit post mediam noctem sequentem.

25. Nocte praecedente hor. 2 circiter mat. tremor terrae maximus, oscillationes a Borea ad Austrum. Hor. 5 pomeridiana nubilum; hor. 8 vesp. incipit procella nivalis; nix, quae cadit nocte tota ac fere die sequente.

AESTUS

*) Phaenomenon simile legere erit in observationibus Manheimensibus an. 1787 die 13 Jul. hor. 10 vesp. Edit.

AESTUS MARIS FOSSAE CLAUDIAE, IN LITTORE VENETO,

ANNO 1786,

OBSERVATUS A D. JOSEPHO VIANELLO,

MED. D. ACADEMICO PATAVINO ET PALATINO.

Quantitas aestus mensuratur a fundo maris in portu; mensura autem est in pedibus ac pollicibus Venetis, qui pes ad regium Parisiensem se habet ut 154 : 144. Horae sunt Italicae, quae incipiunt numerari dimidia hora post occasum solis.

Januarius *).

Dies.	Hora.	Ped.	Poll.	Barom.
1	18	5,	7	27, 4
	23.1/2	3,	1	
	6	5,	8	27, 3
	12	4,	1	
2	18.1/2	5,	10.1/2	27, 2.3/4
	24	3,	2	
	6	5,	7	27, 5
	13	4,	2	
3	18.3/4	5,	8	27, 5
	24.1/2	3,	10	27, 4.1/3
	7.1/2	6,	8	27, 5
	14	4,	11	
4	19	5,	10	27, 6.1/3
	1	4,	0	27, 8.1/2
	7.1/2	5,	11	
	14	4,	9	
5	20	4,	5	27, 10.1/4
	2	3,	11	28, 0.1/3
	8	4,	2	28, 6
	14	4,	5	
6	19.3/4	3,	9	27, 11.3/4
	12.1/2	3,	11	27, 10
	8	3,	8	
	14	4,	2	
7	19.3/4	3,	8	27, 9.1/2
	3	4,	0	27, 8
	8.1/2	3,	9	
	14.1/2	4,	5	
8	19.1/2	3,	8	27, 7.1/2
	3	4,	1	
	8.1/2	3,	5	
	14.1/2	4,	8	27, 7.1/2

Dies.	Hora.	Ped.	Poll.	Barom.
9	20	3,	7	
	3	4,	0	27, 7.1/2
	9	4,	3	
	14.1/2	3,	2	
10	20.1/2	3,	5	27, 7.1/2
	3	4,	3	
	9	3,	5	
11	15	5,	6	27, 6.1/2
	22	3,	4	
	3.1/2	5,	1	27, 5.1/3
	9.1/2	3,	9	
12	15.1/2	5,	10.1/2	27, 5.1/3
	22.1/2	3,	3	
	4	4,	6	27, 6.1/2
	10	3,	7	
13	16	5,	7	27, 7.1/2
	23	3,	2	27, 8
	5	4,	7	
	11	3,	6	
14	16.3/4	5,	0	27, 8
	23	2,	7	27, 7.1/3
	5	4,	8	
	11	3,	5	
15	17	4,	7	27, 7.2/3
	23	2,	10	27, 4
	5.1/4	6,	4	
	11.1/2	3,	7	
16	17.1/2	5,	8	27, 3.2/3
	23.1/4	3,	1	27, 3.2/3
	6.1/4	6,	2	
	13	3,	8	27, 5
17	18.1/2	4,	10	27, 5.2/3
	24.1/2	3,	6	
	7	5,	4	
	13	3,	10	

*) Animadverti potest majores aestus fere semper praeverti a majoribus mercurii depressionibus in barometro.

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
18	19 1 7.1/2	5, 6 3, 8 5, 4	27, 5.2/3 27, 6.2/3
19 Aeq. defc.	14.1/2 20 1.1/2 8	3, 8 4, 11 3, 2 4, 9	27, 7.3/4 27, 9.1/3
20	14.1/4 21 2.1/2 9	3, 5 4, 6 3, 4 4, 8	27, 11.1/2 28, 1
21	15 21 3 10	3, 4 3, 9 3, 4 4, 2	28, 2 28, 3
22	16 22 4.1/2 12	3, 5 3, 8 3, 11 4, 3	28, 2.5/6 28, 2.1/2
23	17 23 5.1/2 12.1/2	3, 2 3, 7 3, 10 4, 2	28, 2 28, 1.1/2
24	19.1/2 1 8 13.1/2	1, 11 3, 2 3, 8 4, 0	28, 0.1/2
25	21 2 8	1, 10 3, 0 3, 9	28, 0.1/2 28, 1
26	14 22 4 9.1/2	4, 1 1, 9 3, 4 4, 0	28, 1.1/2 28, 1.1/3
27	15 22.1/2 4 10	3, 8 1, 9 4, 0 2, 10	28, 1.1/6
28	16 23 5 11	3, 11 1, 8.1/2 3, 10 2, 10	28, 1.1/2
29	16.1/2 23 5.1/2 11.1/2	3, 11 1, 8.1/2 3, 11 2, 10	28, 1.2/3
30	17 23.1/2 6 12	4, 0 1, 8 3, 11 2, 9	28, 1.1/4
31	18 24 6.1/2 13	4, 0 1, 8 3, 11 2, 8	28, 1

Februarius.

Dies.	Hora.	Ped. Poll.	Barom.
1	18 24 6.1/2	3, 11 1, 8.1/2 4, 0	27, 7 27, 8 5/6
2	13.1/4 19 1 7	2, 9 3, 10 2, 1 4, 5	27, 6.2/3 27, 4.2/3
3	13.1/2 19 1.1/2 7.1/2	3, 3 4, 7 2, 2 4, 4	27, 4.1/2 27, 8
4	14 24 2 8	3, 0 4, 2 3, 1 3, 11	27, 9 27, 9.1/2
5	14 20 2.1/2 8.1/2	2, 11 3, 11 2, 4 3, 11.1/2	27, 10.1/2 27, 10
6	14.1/2 20.1/2 3 9.1/2	3, 7 1, 11 2, 6 4, 0	27, 10.2/3
7	15.1/2 21.1/2 4 10	3, 7 2, 7 3, 2 4, 1	27, 9.2/3 27, 8
8	16 22 4 10		
9			
10			
11			
12			
13			
14	15 22.1/2 4 10	4, 0 1, 11 3, 10 2, 3	28, 1 28, 2
15	16 23 6	3, 11 2, 0 3, 11	28, 2 28, 4
16	13 19 24 7	2, 1 3, 10 1, 11 4, 0	27, 11.1/2
17	13 19 1 7	2, 2 3, 10 1, 11 3, 11	27, 11.1/6 27, 10.1/2
18	13.1/2 19 1.1/2 7.1/2	2, 1 3, 8 1, 10 3, 9	27, 9.1/2

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
19	14 20 2 8	2, 0 3, 8 1, 11 3, 9	27, 10.1/2 27, 10.2/3
20	14.1/2 20 2.1/2 9	1, 11.1/2 2, 8 2, 0 3, 5	27, 10.1/2 27, 10
21	15 21 3.1/2 9.1/2	2, 2 3, 0 2, 3 3, 9	27, 9.1/2 27, 10.1/9
22	16 22 4.1/2 10.1/2	2, 4 3, 2 2, 5 4, 1	27, 10 27, 9.1/2
23	16.1/2 23 6 12	2, 6 3, 3 2, 10 4, 3	27, 9.1/2
24	18 24 6.1/2	2, 10 3, 7 3, 0	27, 9 27, 9
25	13 19.1/2 1 7	4, 4 2, 8 3, 7 2, 10	27, 8.5/6 27, 8
26	13.1/2 20 2 7.1/2	4, 2 2, 9 3, 11 2, 7	27, 7.5/6 27, 7.1/3
27	14.1/2 21 4 9.3/4	4, 3 2, 11 5, 5 3, 0	27, 7.1/6 27, 6.3/4
28	15.1/2 22 4.1/2 10.1/2	5, 3 2, 10 4, 10 2, 11	27, 5.3/4 27, 6

Martius.

Dies.	Hora.	Ped. Poll.	Barom.
1	16 22.1/2 4.1/2 11.1/2	4, 9 2, 7 4, 8 2, 9	27, 7.1/6 27, 5.1/2
2	16.3/4 22 5.1/2	4, 7 2, 10 5, 2.1/2	27, 6.1/2 27, 4.2/3
3	12.3/4 18.1/4 22.1/2 6.1/2	2, 11 4, 3 3, 0 5, 2	27, 4.2/3
4	13 19 24 7	2, 11 4, 5 2, 11 4, 10	27, 4.2/3 27, 5

Dies.	Hora.	Ped. Poll.	Barom.
5	13.1/2 20 1.1/2 7.1/2	3, 0 4, 4 3, 3 5, 1	27, 7 27, 7.5/6
6	14 20 1.1/2 7.3/4	3, 2 4, 5 3, 7 6, 1	27, 6.1/2 27, 4.1/6
7	14.1/2 20.1/2 2 8	3, 3 4, 6 3, 7 5, 0	27, 4.1/6 27, 4.1/3
8	15 21 3 9	3, 3 4, 7 3, 7 4, 8	27, 4.1/3 27, 4.1/3 27, 5.1/3
9	15 21 3 9	4, 1/2 4, 9 4, 11 4, 0	27, 5.2/3 27, 6
10	14 21 3 9	5, 6 4, 1/2 4, 5 4, 11	27, 7.1/3 27, 8
11	14.1/2 21.1/2 3.1/4 9.1/2	5, 6 3, 2 3, 11.1/2 2, 10	27, 8.1/3 27, 9
12	15 22 3.3/4 10	4, 6 2, 11 4, 5 2, 10	27, 8.5/6 27, 8
13	15.1/4 22 4 10	4, 7 2, 11 4, 10 3, 0	27, 8 27, 7.1/2
14	15.1/2 22 4 10	4, 8 2, 9 5, 0 2, 7	27, 7 27, 7.1/2
15	16 22.1/2 4.1/2 11	4, 4 2, 10 4, 8 2, 10	27, 8 27, 7.5/6
16	16.1/2 23 5 11.1/2	4, 2 2, 5 4, 8 2, 5	27, 7.5/6
17	17 23 6	4, 2 2, 3 4, 6	27, 8.1/6 27, 7.2/3
18	12 18 24 6	2, 8 4, 3 2, 7 4, 9	27, 7.1/4 27, 6.1/2
19	12.1/2 18.1/2 24 6	2, 5 4, 7 2, 3 4, 8	27, 6.1/3 27, 5.3/4

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
20	12.1/2	2, 7	27, 6
19	1	3, 10	27, 7
7		4, 0	
21	13.1/2	2, 6	27, 6.5/6
19.1/2		3, 8	
2		2, 9	27, 8
8		3, 5	
22	14	2, 6	27, 8.1/3
21		3, 5	
4		2, 7	27, 9.1/3
23	12	3, 7	27, 9.5/6
18.3/4		2, 8	
24.1/2		3, 8	27, 9.1/3
7		2, 10	
24	13	3, 7	27, 9.1/6
19.1/4		2, 6	
1		3, 8	27, 6
9.1/2		4, 3	
25	19.1/2	2, 7	27, 5.1/4
1.1/2		3, 10	
7		2, 11	27, 6
26	13.1/2	4, 1/2	27, 6.1/2
20.1/2		2, 9	
2.1/2		4, 3	27, 5
8		3, 1	
27	14	4, 5	27, 4.1/6
21		2, 11	27, 3.2/6
3		4, 11	
9		2, 11	27, 5
28	15	4, 4	27, 5
21.1/4		3, 2	
3.1/2		4, 2	27, 5
9.1/2		3, 1	
29	15.1/2	4, 6	27, 5.1/6
21.1/2		3, 1	
4		5, 2	27, 5.1/6
10		2, 10	
30	16	4, 7	27, 8
22		2, 10	
4.1/2		4, 7	27, 9.1/2
31	10.3/4	2, 5	
16.1/2		3, 11	27, 10.1/2
22		2, 6	
5		3, 10	

Aprilis.

Dies.	Hora.	Ped. Poll.	Barom.
1	11.3/4	2, 1	27, 10
	17.1/2	3, 9	
23		2, 0	27, 10.1/2
6		3, 10	
2	12	2, 1	27, 9.1/3
18		3, 8	
24		2, 3	27, 9
5.1/2		3, 9	

Dies.	Hora.	Ped. Poll.	Barom.
3	13	2, 0	27, 8.5/6
	19.1/4	3, 5	
	24.3/4	2, 2	27, 7.1/2
7		3, 10	
4	13.1/4	2, 1	27, 7
	19.1/2	3, 6	
	1.1/2	2, 5	27, 6.3/4
	7.1/2	4, 3	
5	13.1/2	3, 4	27, 5.1/3
21		4, 8.1/2	
4		3, 10	27, 4.1/2
6	11	4, 5	27, 4.1/2
	17.3/4	3, 1	
23		4, 5	
5		3, 8	27, 5.1/2
7	11	4, 3	27, 5.3/4
	18	3, 2	
24		4, 5	
	5.1/2	2, 11	
8	11.1/2	4, 1	27, 6
	18.3/4	2, 11	
	24.1/2	4, 6	27, 6
	6.1/2	2, 10.1/2	27, 5.1/2
9	12.1/2	4, 1	27, 5
	19.1/2	2, 10	27, 4.3/4
	1.1/2	5, 2.1/2	27, 3.1/6
	7.1/2	3, 1	
10	13.1/2	5, 0	27, 3.1/6
	19.1/2	3, 3	
	2.1/2	5, 4.1/2	27, 3.1/6
	8	3, 10	
11	14	5, 3	27, 4.1/4
	20	3, 2	27, 5.1/2
	3	5, 3.1/2	
	9	3, 9	27, 7
12	15	5, 1	27, 8
	21	3, 1	
	3.1/2	4, 10	27, 11.1/3
	9.1/2	3, 1	
13	15.1/2	4, 6	27, 11.1/2
	22	3, 0	
	4.1/2	4, 7	27, 11
14	10.1/2	3, 1/2	27, 10.5/6
	16.1/2	4, 5	
	22.1/2	3, 2	27, 10
	5	4, 6.1/2	
15	11	2, 11	27, 9.1/2
	17	4, 6	
	23	2, 11	27, 9.1/3
	6	4, 5	
16	11.1/2	2, 10.1/2	27, 9.1/3
	18	4, 0	
	24	2, 10	
	6.1/2	3, 11	27, 9.1/3
17	12	2, 7	27, 9.1/3
	18.1/2	3, 11	
	24.1/2	2, 9	27, 9
	7	3, 10	

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
18	12.1/2	2, 4	27, 8.5/6
	19	3, 10	
	1	2, 8	27, 8.1/3
	7.1/2	3, 11.1/2	
19	13	2, 3	27, 9
	19.1/2	3, 9	
	1.1/2	2, 5	27, 8.5/6
	8	3, 10	
20	13.1/2	2, 2	27, 9
	20	3, 9	
	2	2, 6	
	8.1/2	3, 11	27, 8.5/6
21	14.1/2	2, 3	27, 8.5/6
	20.3/4	3, 8	
	3	2, 10	27, 9
	9	3, 9	
22	15	2, 3	27, 9.1/6
	21.1/2	3, 7	
	4	2, 9	27, 9.1/2
23	10.1/2	3, 7	27, 9.1/2
	17.1/2	2, 4	
	23.1/2	4, 0	27, 9.5/6
	4.1/2	2, 7	
24	11.1/2	3, 8	27, 9.1/6
	18	2, 4	
	24	3, 10	27, 9
	6	2, 7	
25	13	3, 7	27, 8.1/6
	19	2, 4	
	1	3, 10	27, 8.1/2
	7	2, 5	
26	13.1/2	3, 8.1/2	27, 8
	20	2, 5	
	1.1/2	3, 11.1/2	27, 8
	8.1/2	2, 3	
27	14.1/2	3, 9	27, 8
	20.1/2	2, 7	27, 7.2/3
	2.1/2	4, 6	
28	9	2, 2	27, 7.2/3
	15	4, 4	
	21	2, 8	27, 7.1/6
	3.1/2	4, 9	
29	10	2, 3	27, 7.1/6
	16	4, 1/2	
	22	2, 9	27, 6.1/2
	4	5, 1/2	
30	10.1/2	2, 7	27, 5.1/2
	17	4, 4	27, 5.1/2
	23	2, 10	27, 5.1/2
	5.1/2	5, 4	27, 5.3/4

Majus.

Dies.	Hora.	Ped. Poll.	Barom.
1	11.1/2	2, 3	27, 5.2/3
	17.1/2	4, 8	
	23	3, 5	
	6	5, 4	27, 4

Dies.	Hora.	Ped. Poll.	Barom.
2	12	3, 8	27, 3.1/3
	18	5, 9	
	24	3, 10	
	6.1/2	5, 11	27, 3.1/2
3	12.1/2	3, 7	27, 4.1/2
	19	5, 6	27, 5.3/4
	1	3, 10	27, 6.1/2
	7	4, 11	
4	13	3, 8	27, 7.1/2
	19.1/2	4, 7	
	2	3, 10	27, 7.1/2
	8	4, 9	
5	14	3, 6	27, 7.1/3
	20	3, 11	
	3	2, 11	27, 6
6	9.1/2	3, 11	27, 5.1/3
	17	2, 10	
	22.1/2	4, 5	27, 5.1/3
	4	2, 10	
7	10	3, 9	27, 5.1/3
	17.1/4	2, 8	
	23.1/2	5, 3	27, 5.3/4
	5	2, 11	
8	11	3, 10	27, 6.1/3
	17.3/4	2, 10	
	24	5, 2	
	7	3, 1	
9	12.1/2	3, 9	27, 7.3/4
	18.1/2	3, 3	
	1	5, 2	
	7.1/2	2, 11	
10	15	4, 4	27, 7.1/4
	20	3, 0	
	1.1/2	5, 4	27, 8.5/6
	8.1/2	2, 10	
11	15	4, 4	27, 9
	21	2, 11	27, 10.1/4
	2.1/4	4, 7	
12	9	2, 7	27, 10.1/2
	15.1/2	4, 4	
	22	2, 10	27, 10.1/2
	2.1/2	4, 2	
13	10	2, 5	27, 9.1/6
	16	3, 11	
	21.1/2	3, 2	27, 10
	2.3/4	4, 7	
14	10.1/2	2, 2	
	16.1/2	4, 0	27, 11.1/2
	22	2, 10	
	4	4, 4	
15	11	2, 0	27, 11.3/4
	17	3, 9	28, 5
	23	2, 7	28, 1.1/2
	5	4, 1	
16	11.1/2	2, 0	27, 11
	17.1/2	3, 8	
	23.1/2	2, 5	27, 10.1/2
	6	3, 10	

Ss 3

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
17	12 18 24 6.1/2	1, II 3, 8 2, 2 3, IO	27, IO
18	12.1/2 18.1/2 I 7	1, II 3, 9 2, 3 3, II	27, 8.5/6 27, 8.1/2 27, 7.2/3
19	13 19 1.1/2 7.1/2	2, 0 3, II 3, 3 4, 2	27, 7.1/3 27, 6.1/2
20	13.1/2 22 3	3, 5 4, II.1/2 2, IO	27, 6.1/2 27, 8
21	9 15 20 5	3, 9 3, I 4, IO 2, IO	27, 8.3/4 27, 9
22	11 17 23.1/2 5.1/2	3, 9 2, 4 3, II 2, 9	27, II 27, 9.1/2
23	11.3/4 17.1/2 24 6	3, 8 2, 4 4, 0 2, 5	27, 9.1/3 27, 9.1/2
24	12.1/2 18.1/2 I 7.1/2	3, II 2, 5 3, II.1/2 2, 2	27, 9.1/2
25	13 19 2	3, 8 2, 5 3, IO.1/2	27, IO.1/3 27, IO.5/6
26	9 14.3/4 20.1/2 3	2, 0 3, 7 2, 4 4, I	27, II 27, IO.3/4
27	9.1/2 16 22 3.1/2	1, IO 3, 5 2, 5 4, I	27, IO.2/3 27, IO
28	10 16.1/2 22.1/2 4	1, II 3, 7 2, 6 4, 0	27, 9.1/3
29	10.1/2 17 23.1/2 4.1/2	1, II 3, 7 2, 5 1, II	27, IO.1/2 27, IO.1/3
30	11 18 24 5.1/2	1, 9 3, 9 2, 7 3, II	27, IO.1/6 27, 9.1/3
31	11.1/2 18.1/2 I 5.1/2	2, 0 3, IO 2, 9 4, 0	27, 8.1/2 27, 8.1/3

Junius.

Dies.	Hora.	Ped. Poll.	Barom.
1	12.1/2 19 I 7	1, II.1/2 3, IO 2, 5 3, IO	27, 9.1/3 27, 9.5/6
2	13 19.1/2 1.1/2 7.1/2	2, 3 3, 9.1/2 2, 6 3, 9	27, IO 27, 9.1/2
3	13.1/2 20 2.1/2	2, I 3, II 2, 9	27, IO.1/2 27, IO.1/3
4	8 14 20.1/2 3	3, IO 2, 3 3, IO 2, 8	27, IO.1/6 27, IO.1/6
5	9 15 21 4	3, 8 2, 4 3, 9 2, 9	27, IO.1/6 27, 9.2/3
6	9.1/2 15.1/4 22 4.1/2	3, 8 2, 6 4, 2 2, 7	27, 9 27, 8.3/4
7	10.1/2 16.1/2 23 5.1/2	3, 7 2, IO 4, 4 2, 3	27, 8.5/6 27, 8.1/3
8	12 18 24.3/4 7.1/2	3, 8 2, II 4, 4.1/2 2, 4	27, 8.1/3 27, 8
9	15 20 2	3, 8 3, 0 4, 5	27, 7.1/2 27, 7.1/6
10	8.1/2 15.3/4 21 2.1/2	2, 5 3, II 2, IO 4, 6	27, 7
11	9 16.1/2 22 3	2, 2 4, 1/2 3, 2 4, 6	27, 7.1/3 27, 7.1/2
12	10 16.3/4 22 4	2, I 3, II 3, 0 4, 3	27, 8 27, 8.1/2
13	11 17 23 5	2, 0 3, IO.1/2 2, IO 4, 2	27, 7.2/3
14	12 18 24 6	2, 1/2 4, I 2, II 4, I	27, 8 27, 8

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
15	12.1/2 18.1/2 24.1/2 7	1, II.1/2 4, 2 3, I 4, 5	27, 8 27, 8
16	13 19 24.1/2 7.1/2	1, II.1/2 4, 2 3, 0 4, 4	27, 8
17	13.1/2 19.1/2 24.3/4 7.3/4	1, II 4, 3 2, II 4, 3	27, 7.2/3 27, 7.1/2
18	14 20 2	2, I 4, 7 2, IO	27, 7.1/3 27, 7.1/3
19	8 14 20 2.1/2	4, 4 2, 2 4, 8 2, II	27, 7.1/3 27, 7.3/4
20	8.1/2 14.1/2 20.1/2 3	4, 5 2, 8 4, 9 2, IO	27, 8 27, 8.1/2
21	9.1/2 15 21.1/2 4	4, I 2, 9 4, 7 2, II	27, 8.5/6 27, 9.5/6
22	10.1/2 16.1/2 22.1/2 5	4, 0 2, II 4, 9 2, IO	27, 8.5/6 27, 8.5/6
23	12 17 23 6	3, II 3, 2 4, II 3, 2	27, 8.1/3 27, 7.5/6
24	12.3/4 18 24 7	4, I 3, I 5, 1/2 2, 9	27, 7.1/2 27, 7.1/2
25	14 19.1/2 24.1/2 7.3/4	4, 2 3, 2 5, I 2, 2	27, 7.2/3 17, 8.1/3
26	16 22 2	4, 3 3, 3 4, 6	27, 8.3/4 27, 8.5/6
27	9 16.3/4 3	2, I 4, 4 3, I	27, 8.5/6 27, 8.1/2
28	10 16.3/4 22.1/2 3.1/2	2, 0 4, 4.1/2 3, 0 4, 5	27, 8.1/3 27, 8.1/2
29	11 17.3/4 23 4.1/2	2, I 4, I 2, II 4, 4	27, 9.1/4

Dies.	Hora.	Ped. Poll.	Barom.
30	12 18.1/2 24 5.3/4	2, 0 4, 1/2 2, IO 4, 2	27, 9.2/3 27, 9.2/3

Julius.

Dies.	Hora.	Ped. Poll.	Barom.
1	12.1/2 18.3/4 I 7	2, 0 4, I.1/2 2, 9 4, 2	27, 5.2/3 27, 8.5/6
2	13 19.1/2 1.1/2 7.1/2	1, II 4, I 2, II 4, 2	27, 9.5/6 27, 9.2/3
3	13.1/2 20 2.1/2 8	2, 6.1/2 4, 1/2 2, 9 4, 0	27, 8.5/6 27, 9.1/8
4	14 20.1/2 3	2, 9 4, 0 3, 0	27, 9.1/3 27, 9.1/8 27, 8.5/6
5	9 15 21.1/2 3.1/2	3, IO 2, II 3, II 2, IO.1/2	27, 8.2/3 27, 8.3/4
6	9.1/2 15.1/2 23.1/2 4	3, 9 2, II 4, 2 2, IO	27, 9 27, 9
7	10.3/4 17 24 6.1/2	3, II 3, I 4, 6 2, 6	27, 8.3/4 27, 7.3/4
8	14.1/2 18 24 7	4, 0 3, 7 5, 2 2, IO	27, 7.1/6 27, 7 27, 6.1/2
9	14 19 24.1/2	4, 3 3, 6 5, I	27, 8 27, 8.1/3 27, 8.1/6
10	8.1/2 15.1/2 20 2	2, 3 4, 3 3, 7 5, 2	27, 8 27, 7.5/6
11	9 16.1/4 21.1/2 3.1/2	2, I 4, 2 3, 7 4, IO	28, 8 27, 8.1/3 27, 9.1/6
12	9.1/2 16.1/4 22 4	1, II.1/2 4, I 3, 8 4, 7	27, 9.2/3 27, 8.1/3
13	10.1/2 17 23 5	1, II 4, I.1/2 3, 5 4, 5	27, 8.3/4 27, 9.1/2

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped.	Poll.	Barom.
14	11	1, 10		27, 10
	17	4, 1		
	23.1/2	3, 3		27, 10
	5.1/2	4, 5		
15	11.1/2	2, 1		27, 9.1/2
	18	4, 2		
	24	3, 1		27, 9.1/6
	6	4, 3		
16	12	2, 0		27, 9
	18.1/2	4, 0		
	24.1/2	2, 10		
	6.1/2	4, 0		
17	12.1/2	1, 11		27, 9.1/6
	19	3, 11		
	1	2, 9		
	7	3, 1.1/2		27, 9
18	13	2, 3		27, 9
	19.1/2	4, 3		
	2	3, 2		27, 8.5/6
19	8	4, 4		27, 9.5/6
	14	2, 11		27, 9.1/6
	20	3, 11.1/2		
	2.1/2	3, 0		27, 10
20	8.1/2	3, 11		27, 9.3/4
	14.1/2	2, 11		
	20.1/2	3, 10		27, 8.5/6
	3	2, 9		
21	9.1/2	3, 10		27, 8
	15.1/2	3, 4		
	23.1/2	4, 2		27, 7.5/6
	3.1/2	3, 0		
22	9.1/2	3, 11		27, 8
	15.1/2	3, 6		
	24	4, 1		27, 7.3/4
	4.1/2	3, 2		
23	9.1/2	2, 0		27, 8.5/6
	15	3, 8		27, 9
	19.1/2	3, 1		
	1.1/2	4, 2		27, 9.1/6
24	9.1/2	1, 11		27, 9.2/3
	15.1/2	3, 10		
	20	3, 1		27, 9.1/2
	2.1/2	4, 3		
25	9.1/4	2, 0		27, 10
	15.3/4	3, 11.1/2		
	21	3, 0		27, 9
	3	4, 1/2		
26	10	2, 0		27, 9
	16.1/2	4, 3		27, 8.1/3
	22	3, 1		
	4	4, 1		27, 8
27	10.1/2	2, 3		27, 7.5/6
	16.1/2	4, 1/2		
	23	3, 1		27, 8.1/3
	5	4, 2		
28	10.1/2	2, 4		27, 9
	17	3, 11.1/2		
	24	3, 1		27, 7.5/6
	5	4, 0		

Dies.	Hora.	Ped.	Poll.	Barom.
29	10.1/2	2, 3		27, 8.5/6
	17.1/4	4, 3		
	24.1/2	3, 0		27, 8.2/3
	6	4, 1/2		
30	11.1/2	2, 3		27, 8
	18	4, 6		
	24.3/4	3, 1		27, 6.3/4
	6.1/2	4, 4		
31	12.1/2	2, 4		27, 8.3/4
	19	4, 6		
	1	3, 2		27, 8.1/2
	7.1/2	4, 5		

Augustus.

Dies.	Hora.	Ped.	Poll.	Barom.
1	13	3, 4		27, 8.1/2
	19.3/4	4, 5		
	2	3, 8		27, 7.2/3
2	9.1/2	3, 0		27, 7.1/3
	19.1/4	4, 5		
	3	3, 5		27, 6.5/6
3	12	4, 3		27, 7.1/3
	19	3, 8.1/2		
	1	3, 2		27, 8
	7.1/2	4, 1		
4	14	3, 8		27, 8.1/2
	23	4, 3		
	3.1/2	3, 4		27, 9
5	9.1/2	2, 10		27, 9.1/3
	15	4, 1/2		
	18	3, 8		27, 11
	1	4, 0		
6	9.1/2	2, 7		27, 10.1/2
	15.1/2	3, 10		
	20	3, 3		27, 11
	2.1/2	4, 0		
7	9.1/2	2, 8		27, 9.2/3
	16	4, 1		27, 9.1/2
	22	3, 1		
	4.1/2	3, 11		
8	10	2, 6		27, 9.2/3
	16	3, 10		
	22	3, 1/2		27, 9.1/6
	2.1/2	4, 1		
9	10	2, 5		27, 9.1/3
	16	4, 4		
	22	2, 9		27, 9.1/2
	3	4, 2		
10	10.1/4	2, 2		27, 9.2/3
	16.1/4	4, 2		
	22	2, 10		27, 9.1/4
	3.1/2	4, 2		
11	10.1/2	1, 11		27, 9
	16.3/4	4, 1		
	22.1/2	2, 10		27, 9
	4	4, 1.1/2		27, 9

OBSERVATIONES AESTUS MARIS.

Dies.	Hora.	Ped.	Poll.	Barom.
12	10.3/4	2, 0		27, 9
	17	4, 2		
	23	2, 7		27, 8.1/3
	5	4, 3		
13	11	2, 1		27, 7
	17.1/2	4, 7		
	23.1/2	2, 8		27, 6.1/2
	5.1/2	2, 4		27, 6.3/4
14	11.1/2	2, 7		27, 6.1/3
	18	4, 9		
	24	2, 10		27, 6
	6	4, 2		
15	12	2, 7		27, 5.1/3
	19	5, 0		
	1	3, 2		27, 6
	7	4, 7		
16	11.1/2	2, 11		27, 5.1/3
	18.1/2	4, 8.1/2		
	1.1/2	3, 1		27, 5.1/3
	7.1/2	4, 5		
17	13	2, 0		27, 5.3/4
	18.1/2	4, 3		
	1.3/4	3, 10		27, 6
18	14	3, 2		27, 7
	20	4, 5		
	3	2, 9		27, 8.1/3
	9	3, 11		
19	16.1/2	3, 3		27, 9
	23.1/2	4, 2		
	4	2, 7		27, 9
20	10	2, 0		27, 9.1/3
	16	3, 11		
	22.1/2	4, 5		27, 9.1/4
	5	2, 7		
21	10	1, 11		27, 9.1/6
	16	4, 2		27, 9.1/3
	20	2, 1		
	2.1/2	4, 1		27, 9.1/6
22	10	2, 0		27, 9.1/6
	15	4, 5		27, 9.1/2
	21	3, 2		
	3.1/2	4, 4.1/2		27, 9.2/3
23	10	2, 1		27, 9.1/6
	16	4, 5		
	22	2, 10		27, 8.3/4
	4	4, 6		
24	10.1/4	2, 1		27, 8
	16.3/4	4, 5.1/2		27, 8.1/3
	22.1/2	2, 10		
	4	4, 6		
25	10.1/2	2, 2		27, 9.1/4
	16.3/4	4, 4		
	23	3, 0		27, 9.3/4
	5	4, 7		
26	10.3/4	2, 5		27, 9.1/2
	17	4, 9		
	23	2, 11		27, 9.1/2
	5	4, 6.1/2		27, 9.1/2

Dies.	Hora.	Ped.	Poll.	Barom.
27	11	2, 7		27, 9.1/2
	17.1/2	4, 7.1/2		
	23.1/2	2, 9		27, 9.1/5
	5.1/2	4, 6		
28	12	2, 8		27, 9.1/2
	18	4, 5		
	24	2, 8		
	6	4, 5		
29	12	2, 7		27, 9.1/6
	18.1/2	4, 4		
	24	2, 9		27, 9
	6.1/2	4, 5		
30	12.1/2	2, 8		27, 9.1/2
	18.1/2	4, 2		
	1	2, 10		27, 10.1/4
	6.1/2	4, 2		
31	12	3, 0		27, 10.1/6
	18.1/2	3, 11		27, 9.3/4
	23.1/2	3, 0		
	7	3, 10		27, 8.3/4

September.

Dies.	Hora.	Ped.	Poll.	Barom.
1	13	3, 4		27, 7.3/4
	19.1/2	3, 9		
	5.1/2	2, 11		27, 10
	7.1/2	3, 9		
2	14	3, 2		27, 10.1/3
	20	3, 9		
	2	2, 10		27, 9.1/2
	8	2, 4		
3	15	3, 10		27, 9.1/2
	20.1/2	3, 4		
	2	3, 9		27, 9.1/6
	8.1/2	2, 5		
4	15.1/2	3, 11		27, 8.5/6
	21	3, 2		
	2	3, 11		27, 8.5/6
	9	2, 6		
5	15.1/2	4, 1		27, 9
	21.1/2	3, 6		
	3	4, 2		27, 8.1/2
	9.1/2	2, 9		
6	15.3/4	4, 7		27, 8.1/2
	22	3, 8		
	4	4, 6		27, 8.3/4
	10	2, 7		
7	16	4, 5.1/2		27, 9
	22.1/2	3, 5		
	5	4, 4		27, 9.1/4
8	10.3/4	2, 5		27, 9.1/2
	16.1/2	4, 4		27, 9.1/2
	23	2, 11		27, 9.1/6
	15	4, 3		
9	11	2, 4		27, 8.5/6
	17	4, 6		
	23	2, 11		27, 8.5/6
	5.1/2	4, 3		

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OBSERVACIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
10	11.1/2	2, 3	27, 8
	17.1/2	4, 11	27, 7.3/4
	23.1/2	2, 7	
	6	4, 2	27, 9
11	12	2, 5	27, 10
	18	4, 6	
	24	2, 8	
	6	4, 2	27, 10
12	12	2, 8	27, 10.1/2
	18	4, 7	
	24.1/2	2, 9	
	6.1/2	4, 7	27, 10
13	12.1/2	2, 10	27, 10.5/6
	18	4, 4.1/2	
	1	2, 8	
	7	4, 3	27, 9.3/4
14	12.1/2	3, 0	27, 10.1/6
	18	4, 0	
	1	2, 10	
	7.1/2	4, 0	27, 9.1/3
15	13	3, 2	27, 9
	18.3/4	3, 11	27, 8.3/4
	1	3, 0	
	7.1/2	3, 11.1/2	27, 8.3/6
16	12	3, 8	27, 8.1/2
	19.1/2	4, 2	
	2	3, 7	
	8	3, 3	27, 10.1/2
17	15.3/4	4, 1	27, 9.1/4
	21	3, 6	
	3	4, 2	
	10	2, 11	27, 11.1/2
18	16.1/4	4, 2	28, 0.5/6
	22.1/2	3, 7	
	4	4, 2.1/2	
	10.1/2	2, 9	28, 0.1/3
19	16.1/2	4, 3	27, 11.5/6
	23	3, 8	
	4.1/2	4, 6	
	10.1/2	3, 3	28, 0.1/2
20	16.3/4	4, 3	28, 1
	23	3, 8	
	5	4, 3	
	11	3, 4	28, 1
21	17	4, 4	28, 1.1/2
	23	3, 0	
	5.1/2	4, 5	
	11.1/2	3, 1	28, 1
22	17	4, 4	
	23	2, 11	27, 11.1/2
	6	4, 5	
23	12	2, 10.1/2	27, 10
	17.1/2	4, 5	
	23	3, 2	
	6	4, 8	27, 9.1/2
24	12	3, 10	27, 10
	17.1/2	5, 3	
	23.1/2	3, 5	
	6	4, 8	27, 11.1/6

Dies.	Hora.	Ped. Poll.	Barom.
25	12	3, 11	27, 10
	17	4, 10	
	23.1/2	3, 4	27, 9.1/5
	6	4, 7	
26	12	3, 10	27, 9.1/2
	16.3/4	4, 7	
	24	3, 5	
	6	4, 7.1/2	27, 9
27	12	2, 10	27, 8
	17.3/4	4, 9	27, 7.1/6
	24.1/2	3, 6	
	6	4, 8	27, 7.1/2
28	12	2, 11	27, 8.1/2
	19.3/4	4, 10.1/2	27, 8.1/2
	1	3, 6	
	7	4, 7	27, 7
29	13	2, 11	27, 6.1/2
	19	4, 10	
	2	3, 3	27, 6.1/3
	7.1/2	4, 6	
30	13.1/2	3, 0	27, 6.2/3
	19	4, 6	
	2.1/2	3, 4	27, 5.1/2
	8	4, 0	

October.

Dies.	Hora.	Ped. Poll.	Barom.
1	12	4, 5	27, 9.5/6
	19	3, 10	
	2	2, 11	
	7	3, 8	27, 10.1/2
2	12.1/2	4, 5	27, 11.5/6
	19.3/4	3, 8.1/2	
	3	2, 10	
	7.1/2	3, 3	28, 0
3	13.1/2	4, 0	27, 11.1/2
	20	2, 10	
	2.1/2	3, 10	
	8.1/2	3, 2	27, 11.1/2
4	15.1/2	4, 1	27, 11.1/2
	21	3, 2	
	3	4, 4	27, 9
	9	3, 5	
5	16	5, 1/2	27, 8.5/6
	22	3, 8	
	3	5, 2	
	9	3, 0	27, 7.1/3
6	16.1/2	4, 10	27, 9.3/4
	22.1/2	3, 7	
	3.1/2	4, 6	
	10	3, 1	27, 11.1/2
7	16.3/4	4, 9.1/2	27, 11.3/4
	23	3, 3	
	4.3/4	4, 8.1/2	
	10.3/4	2, 10	27, 11.3/4

OBSERVACIONES AESTUS MARIS.

Dies.	Hora.	Ped. Poll.	Barom.
8	16.1/2	5, 0	27, 11.5/6
	23.1/2	3, 1	
	5.1/2	4, 8	
	11	2, 8	28, 0
9	17	4, 9.1/2	28, 0.1/4
	24	2, 11	
	5.3/4	4, 9	
	11.1/2	2, 6	
10	17.1/2	4, 8	28, 0.1/4
	24	2, 11.1/2	
	6	4, 8	
	12	2, 7	27, 11.3/4
11	18	4, 7	27, 11.3/4
	24.3/4	2, 9	
	6.1/2	4, 5	
	12.3/4	3, 3	27, 11.3/4
12	18.1/2	4, 1	27, 10.5/6
	1.1/2	2, 10	
	7	4, 2	27, 11
13	13	3, 6	27, 10
	18.3/4	4, 0	
	1.1/2	3, 8	27, 10.1/5
	7.1/2	4, 1/2	
14	13.1/2	3, 9	27, 11.1/3
	19	3, 11	
	2	3, 5	
	8	3, 8	27, 11.1/2
15	14.1/2	3, 11.1/2	27, 11.1/2
	20	3, 5	
	2	3, 8	
	8	3, 0	27, 11.1/2
16	14.3/4	4, 0	27, 11.1/6
	21	3, 5	
	3	4, 2	
	9.1/2	2, 11	27, 10
17	15	4, 9	27, 9
	21	3, 7	
	3	4, 10	
	9	3, 6	27, 8
18	14	5, 0	27, 9
	21	4, 11	
	4	4, 7	27, 9.1/5
	10	2, 10	27, 10.1/2
19	15	4, 4	27, 11
	21.1/2	2, 10	
	4	4, 5	
	10	2, 9	28, 0
20	15	4, 6	28, 0.5/6
	22	2, 11	
	4.1/2	4, 7	
	10.1/2	2, 11	28, 0.5/6
21	15.1/2	4, 7	28, 0.5/6
	22.1/2	2, 10	
	5	4, 7	
	11	2, 9	28, 1.1/6
22	16.1/2	4, 6	28, 1.5/6
	23	2, 9	
	6	4, 5	
	11.1/2	2, 7	28, 1

Dies.	Hora.	Ped. Poll.	Barom.
23	17.1/2	4, 5.1/2	28, 0.1/2
	23.1/2	2, 5	
	6	4, 6	
	12	2, 8	28, 1
24	18.1/2	4, 7	28, 2
	24	3, 5	
	6	4, 7	
	12	3, 2	28, 2
25	18.1/2	4, 8	28, 2
	24	2, 11	
	7	4, 3	28, 2.1/6
26	13	2, 10	28, 2.1/4
	18.3/4	4, 0	
	1	3, 0	
	7	4, 1	28, 2
27	13	2, 9	28, 2
	18.1/2	3, 11	
	1.1/2	2, 11	
	8	3, 11	
28	13.1/2	2, 10	28, 1.1/4
	20	4, 0	
	2	3, 0	
	8	3, 10	
29	14	2, 10	28, 1.3/4
	20.1/2	3, 9.1/2	
	2.1/2	3, 0	
	8.1/2	3, 9	28, 1.1/2
30	14.1/2	3, 0	28, 1.1/2
	20.1/2	3, 10	
	3	3, 2	
	9	4, 0	28, 0
31	15	2, 11	27, 11.1/2
	21	3, 9	
	4	3, 0	27, 10
	10	4, 2	

November.

Dies.	Hora.	Ped. Poll.	Barom.
1	15.1/2	4, 0	27, 11
	21	3, 0	
	3.1/2	4, 6	
	10	3, 2	27, 11
2	15.1/2	4, 5	27, 11.1/2
	21.1/2	3, 3	
	4	4, 5	
	10	3, 5	27, 11
3	15.1/4	5, 3	27, 8.1/3
	22	3, 4	
	4	4, 11	
	10	3, 8	27, 8
4	16	5, 4	27, 8
	22.1/2	3, 5	
	4.1/2	5, 5	
	10.1/2	4, 0	27, 7.1/2
5	16.1/2	5, 11	27, 7.1/2
	23	3, 10	
	5	5, 11	
	11	4, 3	27, 5.1/2

OBSERVACIONES AESTUS MARIS.

Dies.	Hora.	Ped.	Poll.	Barom.
6	16.3/4	6,	1/2	27, 5.1/2
	23	3,	9	
	5.1/2	5,	2	
	11	3,	6	
7	17.1/2	5,	3	27, 9.2/4
	23	3,	7	
	6	5,	0	
	12	3,	5	
8	18.1/2	4,	9	27, 10.1/2
	24	3,	8	
	6	5,	1	
	12.1/2	3,	7	
9	19	5,	2	27, 9
	24.1/2	3,	7	
	7	4,	11	
	13	3,	8	
10	19.1/2	4,	9	27, 9
	24.3/4	3,	8	
	7.1/2	4,	6	
11	14	3,	8	27, 10
	20	4,	5	
	2	3,	9	
	8	4,	5	
12	14.1/2	3,	10	27, 11.1/6
	21	4,	1/2	
	3	3,	9	
	9	4,	0	
13	15	5,	5	27, 11.1/2
	22	4,	1/2	
	4	3,	8	
	10	3,	2	
14	14.1/2	4,	1/2	28, 0.1/3
	20.1/2	3,	0	
	3	4,	5	
	9	2,	11	
15	15	4,	1	27, 9.1/3
	21	3,	1	
	3.1/2	4,	3	
	9.1/2	3,	0	
16	15.1/2	4,	5.1/2	27, 6.1/2
	21.1/2	3,	0	
	3	5,	6	
	10	4,	0	
17	15.1/2	5,	4	27, 3.1/2
	22	3,	1	
	4	5,	11	
	10	4,	2	
18	16	5,	5	27, 3.1/2
	22.1/2	2,	9	
	4.1/2	4,	10	
	10.1/2	3,	2	
19	16.1/2	4,	10	27, 7.1/2
	23	2,	11	
	5.1/2	5,	9	
	11	4,	1	
20	17.1/2	5,	10.1/2	27, 5.1/5
	23.1/2	3,	2	
	5.1/2	5,	8	
	12	3,	8	

Dies.	Hora.	Ped.	Poll.	Barom.
21	18.1/2	5,	11.1/2	27, 6.1/3
	24	3,	3	
	6	5,	9	
	12.1/2	3,	10	
22	18.3/4	5,	11.1/2	27, 8.5/6
	24.1/2	3,	1	
	7	5,	7	
	13	3,	8	
23	19.1/4	5,	6.1/2	27, 9.5/6
	1	3,	2	
	7	5,	2	
	13	3,	4	
24	19	5,	4	27, 10
	1	3,	1	
	7	4,	11	
	13	3,	4	
25	19.1/2	4,	8.1/2	27, 10.1/6
	1.1/2	3,	2	
	7.1/2	4,	6	
	13.1/2	3,	1	
26	19.1/2	4,	4	27, 11
	2	2,	10	
	8	4,	5	
	14	3,	8	
27	20.3/4	4,	0	28, 0.1/5
	3	3,	3	
	8.1/2	3,	8	
28	14.3/4	3,	11	28, 0.2/3
	18	3,	6	
	3	4,	0	
	9	3,	8	
29	15	4,	2	28, 0.1/3
	20.1/4	3,	5	
	1.1/2	3,	10	
	8	3,	9	
30	15	4,	7	27, 9.5/6
	21	3,	8	
	3	4,	4	
	9	3,	7	

December.

Dies.	Hora.	Ped.	Poll.	Barom.
1	15	5,	3	27, 7.5/6
	22	2,	11	
	4	4,	8	
	9.1/2	3,	0	
2	15.1/2	5,	0	27, 8.2/3
	22.1/2	2,	9	
	4	4,	7	
	10	2,	10	
3	16.1/2	4,	8	27, 9.5/6
	22.3/4	2,	5	
	4.1/2	4,	7	
	10.1/2	2,	8	

OBSERVACIONES AESTUS MARIS.

Dies.	Hora.	Ped.	Poll.	Barom.
4	16.1/2	4,	6.1/2	27, 8.1/3
	23	2,	6	
	5	4,	8	
	11	2,	10	
5	16.3/4	4,	11.1/2	27, 8
	23.1/2	3,	0	
	6.1/4	5,	6.1/2	
	11.1/2	3,	2	
6	17	4,	8	27, 9.2/3
	24	2,	11	
	6.1/2	4,	7	
	11.3/4	3,	1	
7	17.1/2	4,	5	27, 11.1/6
	24.1/2	2,	10	
	7	4,	6	
	12	2,	11	
8	18.1/4	4,	6	27, 11.3/4
	1	2,	9	
	7	4,	4	
	13	2,	8	
9	19.1/2	4,	0	28, 0.1/2
	2	2,	7	
	7.1/2	4,	0	
	13.1/2	2,	7	
10	19.3/4	3,	10.1/2	28, 0.5/6
	2	2,	8	
	8	3,	3	
	14	2,	9	
11	20	3,	7	27, 11.1/2
	2.1/2	3,	11	
	8.1/2	3,	5	
	14.1/4	3,	11.1/2	
12	20	3,	1	27, 11
	3	4,	2	
	8.1/2	3,	0	
13	14.3/4	4,	5.1/2	27, 9
	21	3,	6	
	3.1/2	4,	3	
	9	3,	8	
14	15	4,	6.1/2	27, 5
	22	3,	5	
	4	3,	10	
	10	3,	1	
15	16	3,	9	27, 7
	22.1/2	3,	1	
	4.1/2	3,	11	
	10.1/2	2,	11	
16	16	4,	3.1/2	27, 8.1/6
	23	3,	3	
	5	5,	0	
	11	4,	3	
17	16.1/2	5,	7	27, 3
	23	3,	10	
	5	4,	10	
	11	3,	10	

Dies.	Hora.	Ped.	Poll.	Barom.
18	16.1/4	5,	1.1/2	27, 3.1/6
	23.1/2	3,	11	
	5.1/2	4,	8	
	11	3,	9.1/2	
19	16.1/2	5,	3	27, 6
	23	4,	1/2	
	5	5,	0	
	11	3,	11.1/2	
20	16	5,	1	27, 3.1/3
	23	3,	11	
	5.1/4	5,	6	
	11	4,	5	
21	16.3/4	5,	0	27, 6.1/2
	23	3,	8	
	6	4,	10	
	11.1/2	5,	9	
22	16.1/4	4,	6.1/2	27, 8.1/3
	23.1/2	3,	9	
	6	4,	10	
	12	4,	5	
23	17	4,	11	27, 10
	24	3,	8	
	6	5,	2	
	12.1/2	4,	3	
24	18.1/2	5,	3.1/2	27, 9.1/3
	1	3,	6	
	7	5,	2	
	13	4,	5	
25	19	5,	3.1/2	27, 9.1/4
	2	3,	6	
	8	5,	0	
	13.1/2	3,	10	
26	19.1/2	4,	7	27, 10.1/2
	2.1/2	3,	9	
	8.1/2	4,	8	
	14	3,	7	
27	20	4,	2	27, 10
	3	3,	8	
	9	4,	2	
28	15	3,	8	27, 10.1/3
	21	4,	0	
	4	3,	5	
	10	4,	3	
29	16.1/2	3,	6	28, 0.1/3
	23	4,	1/2	
	6	3,	1	
	14.1/2	4,	4	
30	22	3,	0	28, 0.1/4
	3	3,	11	
	9	3,	2	
31	15.3/4	5,	1/2	28, 2.1/3
	22	3,	7	
	4.1/2	3,	1	
	10	4,	8	

OBSERVATIONES HYGROMETRICAE

IN SUBLIMIORIBUS ET DEPRESSIORIBUS ATMOSPHERAE STRATIS

PERACTAE 30 AUGUSTI 1784.

AUTORE VINCENTIO CHIMINELLO,

ACADEMICO PATAVINO, SENENSI, PALATINO, &c.

Rubii *).	Hora.	Barom.	Therm.	Hygrometri gradus			Coeli status.	Meteora.
				app. observ.	app. corr.	absoluti.		
	5, 20' m.	24, 9, 091	8, 0	169, 0	161, 0	17, 2	=	☼
	5, 36	071	8, 5	159, 7	151, 2	16, 1	=	☼
	5, 52	071	9, 0	166, 3	157, 3	16, 8	+	
	7, 0	071	12, 0	171, 0	159, 0	17, 0	+	
	8, 0	062	14, 0	182, 2	168, 2	17, 9	+	
	9, 5	080	13, 5	170, 6	157, 1	16, 7	=	☼
	9, 15	080	14, 0	179, 3	165, 3	17, 8	=	
	9, 30	080	14, 0	184, 5	170, 5	18, 3	=	☼
	10, 0	058	15, 5	203, 5	188, 0	20, 1	=	☼
	11, 0	048	16, 0	211, 1	195, 1	20, 9	⊙	
	11, 30	048	16, 5	211, 5	195, 0	20, 9	⊙	
	12, 0	044	18, 0	226, 0	208, 0	22, 2	+	
	2, 40 p.	043	15, 0	219, 2	204, 2	21, 9	⊙+	
	3, 0	063	13, 5	196, 5	183, 0	19, 6	⊙	
	4, 0	046	14, 0	201, 0	187, 0	20, 0	+	

Probant hae observationes, aërem altiore esse humidiores.

*.) Mons, in cujus vertice observavi, dicitur *Rubius*; sese extollit perticis Parisiensibus 550 supra lacunae Venetae libellam; surgit in ditone vicetina Veneti domini nonnihil distans a Bassano & Marostica, ita remotus ab altioribus montibus, ut observationibus hygrometricis ibi peractis fatis fidere possim. Marosticae observavit frater meus, Patavii cl. TOALDUS prope observatorium, uterque in loco patulo. In singulis observationibus hygrometrum meum adhibitum fuit; sed quia nova lex, ad quam Retzianum hygrometrum redegit Italica lingua solum vulgata est, ut ubique observationes, quas nunc effero, percipiantur, eam hic paucis recensere juvabit.

Si detur hygrometrum Delucianum, vel Retzianum, cujus scala illius submultipla, verbo, si detur hygrometrum ejusdem constructionis scalam habens in partibus aequalibus divisam, indicationes ficitatis vel humiditatis, quae observantur in illo, cum pendeant a contractione vel relaxatione inferioris tubi eboris, vel plumae, erunt inter se, non in ratione arithmetica numerorum naturalium 1, 2, 3, 4, &c. (ut mens est), sed ut differentiae quadratorum diametrorum mutabilium ejusdem tubi, quod facile

OBSERVATIONES HYGROMETRICAE.

Marosticae.	Hora.	Barom.	Therm.	Hygrometri gradus			Coeli status.	Meteora.
				app. observ.	app. corr.	absoluti.		
	5, 0 m.	27, 9, 090	12, 5	202, 6	190, 0	20, 3	⊙	☼
	6, 0	090	13, 5	203, 5	190, 0	20, 3	⊙+	
	7, 0	080	15, 0	207, 0	192, 0	20, 4	+	
	8, 0	035	17, 0	231, 0	214, 0	23, 0	⊙+	☼
	10, 0	060	18, 5	248, 7	230, 2	24, 7	+	
	12, 0	035	20, 5	272, 5	252, 0	27, 0	=	
	2, 0 p.	070	21, 0	292, 0	271, 0	28, 9	=	
	3, 0	060	21, 0	292, 0	271, 0	28, 9	+	
	4, 0	040	20, 0	271, 0	251, 0	26, 8	+	
	5, 0	020	18, 3	260, 3	242, 0	25, 8	+	
	6, 0	020	18, 3	260, 3	242, 0	25, 8	+	

facile demonstratur, & demonstravi; ergo nec hygrometrum Delucianum, nec Retzianum mensuram veram ficitatis aut humiditatis exhibere potest. Contractiones & relaxationes tubi inferioris tantum, numeris expressae, praebere possunt gradus veros hygrometri, quia fiunt illae, vel fieri supponimus in progressionem arithmetica numerorum naturalium. Igitur per illud geometricum principium opus erat ex scala Deluciana vel Retziana inferre aliam, quae immediate contractiones & relaxationes illas eboris vel plumae aperiret. Id ego praestiti hoc modo:

Cum plurimis experimentis comperissem, diametri cujusque sectionis pennae imminutionem a summa humiditate aquae naturalis (penna jam saturata) usque ad ficitatem 300 gr. Delucianorum esse $\frac{1}{15}$ diametri ipsius, supposui deinde diametrum paulatim sic imminui, ut tandem evaderet zero, & vocata D ipsa diametro, juxta principium, quod supra innui, institui hanc analogiam $\frac{2D^2}{15} : \frac{D^2}{(15)^2} :: D^2 : 300$

ad quartum, five quam proxime $29 : 225 :: 300 : 2328$; vel, si gradus Delucianus in 100 divisus concipiatur, $29 : 225 :: 30000 : 232800$. Itaque cum numerus 232800 (scala tota gr. Delucian. mathematicae possibilis) aequae ac 225 exprimat D^2 vi analogiae, sumpsi radicem numeri 232800, five 480, ut scalam partium diametri plumae, cujus $\frac{1}{15}$ five 32 respondet 300 Delucianis. Gradus Delucianos voco *apparentes*, meos vero, five partes illas diametri plumae, voco *absolutos*. Hisce determinatis, tabellam prius confeci, quae continet gradus *apparentes*, & qui his respondent *absolutos*; deinde una eademque parte scalae 300 grad. Deluc. in 32 etiam divisa, & infra supraque producta, cum vidissem id vel nihil vel minimum a veritate differre, tabella neglecta, hygrometro applicavi scalam duplam, scilicet exhibentem simul gradus *apparentes*, & *absolutos*, qua observata, nihil aliud opus est nisi gradum *apparentem* ab effectu caloris per thermometer corrigere, & illico gradus prodit *absolutus* seu verus ficitatis, aut, inverse humiditatis.

Patavii 1 Aprilis 1787.

Patavii.

Patavii.	Hora.	Barom.	Therm.	Hygrometri gradus			Coeli status.	Meteora.
				app. observ.	app. corr.	absoluti.		
	6, o m.	28, 1, 029	12, 8	259, 8	247, 0	26, 4		
	7, o	029	13, 0	259, 8	246, 8	26, 4	⊙+	☼
	9, o	039	16, 0	267, 0	251, 0	26, 8	⊙+	☼
	11, o	042	18, 0	275, 0	257, 0	27, 3	⊙+	
	3, op.	000	20, 8	337, 8	317, 0	33, 8	☁	
	4, o	006	20, 2	337, 2	317, 0	33, 8	☁	
	5, o	006	20, 2	337, 2	317, 0	33, 8	☁	
	10, o	000	16, 5	306, 5	290, 0	31, 0	⊙	

Gradus absoluti.	Siccitatis.	Rubii.	Marofficae.	Patavii.
	Medii	18, 9	25, 2	30, 4
	Minimi	16, 1	20, 3	26, 4
	Maximi	22, 2	28, 9	33, 8
Therm. altitud.	Mediae	13, 5	18, 3	17, 0
Barom. elat.	Mediae	24, 9, 060	27, 9, 060	28, 1, 015

Different.	Inter Rub. & Maroff.	Inter Maroff. & Patav.
Siccit.	6, 3	5, 2
	4, 2	6, 1
	6, 7	4, 9
Calor.	+4, 8	-1, 3
Barom.	3, 0, 000	3, 0, 115



DEFECTUS

DEFECTUS AESTUS MARIS NOVILUNII AB AESTU
PLENILUNII *)

EX OBSERVATIONIBUS FOSSAE CLAUDIAE CONCLUSUS

a VINCENTIO CHIMINELLO Academico Patavino &c. &c.

	Novil. Sizigia, & Abfis.	Apog. Aestus. ped. dig. 1. dec.		Plenil. Sizigia & Abfis.	Apog. Aestus. ped. dig. 1. dec.
1779	7 Febr. N. L. 12 A.	2, 5, 1, 8	1779	30 Apr. P. L. 4 Maj. A.	3, 9, 10, 2
	7 Dec. N. L. 11 A.	4, 4, 3, 0		30 Maj. P. L. 2 Jun. A.	3, 10, 2, 4
1780	6 Jan. N. L. 8 A.	3, 11, 6, 6	1780	27 Jun. P. L. 29 A.	4, 0, 10, 2
	4 Febr. A. 5 N. L.	4, 9, 6, 0		26 Jul. A. 28 P. L.	4, 0, 2, 4
1781	3 Mart. A. 6 N. L.	3, 7, 6, 6	1781	23 Aug. A. 26 P. L.	4, 2, 1, 2
	31 Mart. A. 4 Apr. N. L.	4, 4, 4, 2		21 Sept. A. 25 P. L.	4, 3, 1, 8
1782	24 Jan. N. L. 28 A.	4, 5, 9, 6	1782	16 Jun. P. L. 22 A.	3, 11, 10, 2
	23 Febr. N. L. 24 A.	4, 7, 4, 2		16 Jul. P. L. 19 A.	4, 0, 10, 8
1783	24 Mart. N. L. — A.	3, 4, 3, 0	1783	14 Aug. P. L. 16 A.	4, 1, 1, 2
	20 Aprilis A. 23 N. L.	3, 9, 1, 8		12 Sept. A. 13 P. L.	4, 2, 11, 4
1784	13 Mart. N. L. 18 A.	4, 0, 8, 4	1784	10 Oct. A. 13 P. L.	4, 4, 10, 2
	12 Apr. N. L. 14 A.	4, 6, 3, 0		7 Nov. A. 11 P. L.	4, 7, 2, 9
1785	12 Maj. N. L. — A.	4, 0, 6, 0	1785	4 Aug. P. L. 9 A.	3, 11, 10, 8
	8 Jun. A. 10 N. L.	3, 9, 0, 6		2 Sept. P. L. 6 A.	4, 0, 6, 0
1786	6 Jul. A. 10 N. L.	4, 2, 4, 8	1786	2 Octob. P. L. 3 A.	4, 6, 0, 0
	1 Maj. N. L. 4 A.	3, 10, 9, 0		30 Octob. A. 1 Nov. P. L.	5, 0, 4, 8
1787	30 Maj. N. L. 31 A.	4, 4, 6, 6	1787	27 Nov. A. 30 P. L.	4, 11, 9, 0
	28 Jun. A. 29 N. L.	4, 1, 9, 0		25 Dec. A. 30 P. L.	4, 3, 8, 4

*) Communis opinio est, Maris Aestus Novilunii aequales, vel paullo majores esse Aestibus Plenilunii. Ita ne vero? De hoc diu ipse dubitavi; Aestusque Plenilunii potius majores credidi innixus principio, quod Luna trahitur a Sole magis sub Novilunium quam sub Plenilunium, ex quo summa virium solis & Lunae Mare trahentium minor sub primam, quam sub alteram Sizigiam. Verum ut id re perspicirem, & Ephemer. anni 1786. Uu

[illegible]

	Plenil.		Apog.	
	Sizigia & Abfiss.		Aeftus.	
1782	21 Sept.	P. L.	ped. dig. 1. dec.	
	26	A.	4,	1, 3, 6
	21 Oct.	P. L.		
	24	A.	4,	10, 3, 0
	19 Nov.	P. L.		
1783	20	A.	4,	6, 1, 2
	18 Dec.	A.		
	19	P. L.	4,	0, 7, 8
	14 Jan.	A.		
	18	P. L.	4,	9, 10, 2
1784	8 Nov.	P. L.		
	13	A.	4,	10, 3, 0
	8 Dec.	P. L.		
	10	A.	4,	2, 4, 2
	7 Jan.	A.		
1785	—	P. L.	4,	3, 7, 8
	4 Febr.	A.		
	6	P. L.	4,	9, 1, 2
	1 Mart.	A.		
	6	P. L.	4,	6, 3, 0
1786	26 Nov.	P. L.		
	30	A.	4,	4, 3, 0
	26 Dec.	P. L.		
	28	A.	4,	6, 6, 0
	25 Jan.	P. L.		
1787	27	A.	3,	10, 0, 3
	23 Febr.	P. L.		
	24	A.	5,	3, 1, 8
	23 Mart.	A.		
	25	P. L.	3,	11, 6, 6
1788	20 Apr.	A.		
	24	P. L.	4,	4, 6, 6
	13 Febr.	P. L.		
	16	A.	3,	11, 0, 0
	14 Mart.	P. L.		
1789	16	A.	4,	6, 8, 4
	12 Apr.	A.		
	13	P. L.	4,	5, 9, 0
	11 Maj.	A.		
	13	P. L.	4,	0, 9, 6
Aeftus.med.			4,	4, 0, 5

certi aliquid proferre possem, observationes plurimas interrogavi. Profero nunc conclusiones observationum, quae peractae fuerunt Fossae Claudiae a Cl. Josepho Vianellio hujus Academiae, & istius celeberrimae Theodoro-Palatinae Socio ab anno 1779 usque ad 1786; postremo addam etiam epitomen conclusionum observationum Breftiensium, quae peractae fuerunt ab anno 1711 usque ad 1716, quas colligit R. Sc. Acad. Parif., & recenset etiam Clar. De-La-Lande in novo atque eximio suo opere de Marino Aestu. Methodus vero, qua observationes illas veluti prelo subjectas repurgavi, hasque inde conclusiones elicui, haec fuit:

	Novil.	Perig.
	Sizigia & Abfis.	Aeftus.
		ped. dig. 1. dec.
1779	15 Maj. N. L.	
	19 P.	3, 10, 3, 0
	14 Jun. N. L.	
	16 P.	4, 3, 8, 4
	12 Jul. P.	
	13 N. L.	3, 9, 7, 2
	9 Aug. P.	
	11 N. L.	4, 3, 2, 0
	7 Sept. P.	
	10 N. L.	4, 1, 6, 0
1780	4 Oct. P.	
	9 N. L.	4, 8, 4, 8
	2 Jul. N. L.	
	5 P.	3, 10, 0, 6
	31 Jul. N. L.	
	2 Aug. P.	4, 0, 8, 4
	29 Aug. N. L.	
	30 P.	4, 5, 7, 8
	26 Sept. P.	
	28 N. L.	4, 6, 0, 8
1781	24 Oct. P.	
	27 N. L.	5, 3, 7, 8
	21 Nov. P.	
	25 N. L.	5, 3, 5, 4
	25 Jul. N. L.	
	26 P.	4, 2, 11, 4
	19 Aug. N. L.	
	23 P.	4, 4, 8, 4
	17 Sept. N. L.	
	19 P.	4, 6, 4, 2
1782	16 Oct. P.	
	17 N. L.	4, 6, 7, 2
	13 Nov. P.	
	15 N. L.	5, 1, 2, 4
	11 Dec. P.	
	15 N. L.	4, 6, 6, 0
	7 Sept. N. L.	
	12 P.	4, 2, 6, 6
	6 Oct. N. L.	
	10 P.	4, 9, 3, 6
	5 Nov. N. L.	
	7 P.	5, 2, 8, 4
	4 Dec. N. L.	
	5 P.	4, 8, 7, 2

	Plenil.	Perig.
	Sizigia & Abfiss.	Aeftus.
		ped. dig. 1. dec.
1779	23 Nov. P. L.	
	28 P.	5, 6, 2, 4
	23 Dec. P. L.	
	25 P.	5, 4, 10, 8
1780	21 Jan. P. L.	
	22 P.	5, 0, 3, 6
	18 Febr. P.	
	19 P. L.	4, 6, 10, 8
	17 Mart. P.	
	20 P. L.	3, 11, 11, 4
	13 Apr. P.	
	18 P. L.	4, 1, 9, 6
1781	10 Jan. P. L.	
	14 P.	4, 4, 4, 8
	8 Febr. P. L.	
	11 P.	4, 1, 1, 8
	10 Mart. P. L.	
	— P.	4, 4, 7, 8
	7 Apr. P.	
	8 P. L.	4, 5, 1, 8
	5 Maj. P.	
	7 P. L.	4, 2, 0, 6
	2 Jun. P.	
	6 P. L.	4, 3, 9, 6
1782	27 Febr. P. L.	
	4 Mart. P.	3, 9, 0, 0
	29 Mart. P. L.	
	31 P.	3, 11, 7, 8
	27 Apr. P. L.	
	28 P.	4, 8, 2, 4
	25 Maj. P.	
	26 P. L.	3, 11, 9, 0
	22 Jun. P.	
	25 P. L.	4, 1, 4, 2
1783	17 Apr. P. L.	
	21 P.	3, 10, 9, 6
	16 Maj. P. L.	
	18 P.	4, 3, 1, 2
	15 Jun. P.	
	14 P. L.	4, 6, 0, 1
	12 Jul. P.	
	14 P. L.	4, 7, 6, 6
	9 Aug. P.	
	12 P. L.	4, 5, 10, 8

Primum in Diario Claudienſi (Breſtienſi etiam) tam Novilunia quam Plenilunia ſecrevi. Apogaea a Perigaeis, & haec utraque ab iis, quae ſunt circa medias diſtantias a Tellure, item ab his omnibus, quae accidunt circa Aequinoctia Solis, verſante iterum Luna in iisdem mediis diſtantiis; deinde cuilibet tam Novilunio, quam Plenilunio dies quinque obſervationum aſſignavi, ſcilicet praeter diem ipſum Sizi-

1783	Novil.		Perig.	
	Sizigia & Abfiss.		Aeftus.	
	ped. dig. 1. dec.			
	2 Jan. P.	4, 2, 1, 2		
	3 N.L.			
	28 Jan. P.	4, 0, 6, 6		
	1 Febr. N.L.			
	25 Febr. P.	4, 8, 9, 0		
	2 Mart. N.L.			
	25 Oct. N.L.	4, 11, 7, 8		
	30 P.			
	24 Nov. N.L.	4, 6, 7, 8		
	27 P.			
	23 Dec. N.L.	4, 9, 6, 0		
	25 P.			
1784	21 Jan. P.	5, 1, 9, 0		
	22 N.L.			
	18 Febr. P.	4, 8, 10, 2		
	20 N.L.			
	17 Mart. P.	4, 7, 0, 0		
	21 N.L.			
	12 Dec. N.L.	5, 5, 4, 8		
	16 P.			
	10 Jan. N.L.	4, 7, 7, 2		
	13 P.			
1785	9 Febr. N.L.	4, 2, 9, 6		
	10 P.			
	9 Mart. P.	4, 7, 1, 8		
	10 N.L.			
	7 April. P.	4, 4, 0, 6		
	9 N.L.			
	4 Maj. P.	4, 0, 7, 8		
	8 N.L.			
	1 Jun. P.	4, 2, 0, 0		
	6 N.L.			
1786	28 Febr. N.L.	4, 9, 6, 6		
	2 Mart. P.			
	29 Mart. N.L.	4, 4, 4, 8		
	P.			
	27 Apr. P.	4, 7, 4, 2		
	28 N.L.			
	25 Maj. P.	3, 9, 6, 0		
	27 N.L.			
	22 Jun. P.	4, 5, 7, 8		
	25 N.L.			
Aeftus med.		4, 6, 1, 6		

1783	Plenil,		Perig.	
	Sizigia & Abfiss.		Aeftus.	
	ped. dig. 1. dec.			
	5 Sept. P.	4, 3, 7, 8		
	10 P.L.			
1784	5 Maj. P.L.	3, 10, 11, 4		
	10 P.			
	3 Jun. P.L.	4, 1, 4, 2		
	7 P.			
	1 Jul. P.L.	4, 2, 10, 2		
	4 P.			
	31 Jul. P.	4, 2, 1, 2		
	1 Aug. P.L.			
	29 Aug. P.	4, 3, 4, 2		
	30 P.L.			
1785	24 Sept. P.	4, 9, 9, 0		
	28 P.L.			
	20 Jul. P.L.	4, 7, 4, 2		
	26 P.			
	20 Aug. P.L.	4, 5, 5, 4		
	22 P.			
	18 Sept. P.	4, 5, 6, 0		
	P.L.			
	16 Oct. P.	4, 5, 1, 8		
	17 P.L.			
1786	13 Nov. P.	4, 4, 3, 0		
	16 P.L.			
	10 Dec. P.	4, 8, 1, 8		
	15 P.L.			
	8 Sept. P.L.	4, 4, 7, 8		
	11 P.			
	7 Oct. P.L.	4, 8, 10, 2		
	8 P.			
	5 Nov. P.	5, 4, 7, 8		
	P.L.			
	4 Dec. P.	4, 7, 10, 2		
	5 P.L.			
Aeftus med.		4, 5, 1, 7		

giae illum, qui huic proxime praecedit, & tres qui proxime sequuntur; hoc modo, quia ob inertiam aquarum Aestus retardant, & cumulantur postea usque ad octantes; tertio cujuslibet quinarum confecta summa observationum, erui dividendo per numerum observationum ipsarum Aestus Maris medios, qui sunt numeri finguli tabularum hic expositarum. Columna quinta demum utriusque tabellae exhibet excessum duplum, ut integra differentia habeatur Aestus Novilunii ab Aestu Plenilunii; hujusmodi enim differentia per observationes non habetur nisi dimidia, cum elevationes Maris Fossae Claudiae (& Brestiae) supra punctum fixum tantum, non etiam infra caperentur.

	Novil. med. inter Abf.	
	Sizigia & limes	
	prox.	Aestus.
		ped. dig. 1. dec.
1779	17 Mart. N.L.	3, 3, 11, 4
	18 E.A.	
	14 Apr. E.A.	3, 7, 2, 4
	16 N.L.	
	8 Nov. N.L.	4, 5, 4, 0
	11 Auf.	
	4 Maj. N.L.	3, 11, 4, 2
	8 Bor.	
	2 Jun. N.L.	3, 10, 9, 6
	4 Bor.	
1780	25 Dec. N.L.	4, 6, 9, 0
	— Auf.	
	23 Maj. N.L.	4, 6, 6, 0
	24 Bor.	
	21 Jun. N.L.	4, 2, 6, 8
	— Bor.	
	12 Jan. Auf.	4, 1, 9, 0
	13 N.L.	
	12 Febr. N.L.	4, 7, 11, 4
	15 E.A.	
1781	5 Aug. Bor.	4, 7, 0, 8
	8 N.L.	
	21 Mart. E.A.	3, 9, 11, 4
	1 Apr. N.L.	
	27 Aug. N.L.	4, 1, 9, 0
	30 E.D.	
	26 Sept. N.L.	4, 5, 7, 2
	— B.D.	
	17 Apr. E.A.	4, 5, 3, 6
	19 N.L.	
1782	19 Maj. N.L.	3, 9, 10, 4
	22 Bor.	
	12 Oct. E.D.	4, 7, 2, 4
	14 N.L.	
	12 Nov. N.L.	4, 8, 6, 6
	15 Auf.	
	6 Jun. N.L.	4, 2, 0, 0
	8 Bor.	
	5 Jul. Bor.	4, 4, 6, 8
	6 N.L.	
1783		
1784		

Novil. med. inter Abf.		Aestus. ped. dig. 1. dec.
Sizigia & limes D prox.		
1786 27 Jan. Auf.		3, II, 1, 2
29 N. L.		
23 Jul. Bor.		4, 0, 8, 4
25 N. L.		
22 Aug. N. L.		4, 5, 10, 2
26 E. D.		
22 Sept. E. D.		4, 5, 9, 6
— N. L.		
add. obl. 13 Mart. N. L.		4, 0, 10, 2
*1782 14 E. A.		
7 Sept. N. L.		4, 2, 7, 2
8 E. D.		
*1785 1 Aug. Bor.		4, 3, 6, 6
4 N. L.		
Aestus med.		4, 2, 8, 1

N. L. med. inter Abf. & prope Aeq. ☉		Aestus. ped. dig. 1. dec.
Sizigia & Aeq. D prox.		
1779 17 Mart. N. L.		3, 3, II, 4
18 E. A.		
14 Apr. E. A.		3, 7, 2, 4
16 N. L.		
1782 12 Febr. N. L.		4, 7, II, 4
15 E. A.		
13 Mart. N. L.		4, 0, 10, 2
14 E. A.		
7 Sept. N. L.		4, 2, 7, 2
8 E. D.		
1783 31 Mart. E. A.		3, 9, II, 4
1 Apr. N. L.		
26 Sept. N. L.		4, 5, 7, 2
27 E. D.		
1784 17 Apr. E. A.		4, 5, 3, 6
19 N. L.		
12 Oct. E. D.		4, 7, 2, 4
14 N. L.		
1786 23 Aug. N. L.		4, 5, 10, 2
26 E. D.		
22 Sept. N. L.		4, 7, 1, 2
— E. D.		
Aestus med.		4, 2, 6, 1

Plenil. med. inter Abf.		Aestus. Ped. dig. 1. dec.
Sizigia & limes D prox.		
1785 24 Maj. P. L.		4, 1, 2, 4
26 Auf.		
22 Jun. P. L.		4, 3, 4, 2
— Auf.		
15 Dec. P. L.		4, 3, 2, 8
— Bor.		
1786 12 Jan. Bor.		5, 2, 10, 8
14 P. L.		
11 Jun. P. L.		4, 1, 9, 2
12 Auf.		
9 Jul. Auf.		4, 4, II, 4
11 P. L.		
6 Aug. Auf.		4, 1, 5, 4
9 P. L.		
8 Sept. P. L.		4, 5, 1, 8
9 E. A.		
Aestus med.		4, 3, 2, 6

P. L. med. inter Abf. & prope Aeq. ☉		Aestus. ped. dig. 1. dec.
Sizigia & Aeq. D prox.		
1779 31 Mart. P. L.		3, 4, 9, 0
— E. D.		
22 Oct. E. A.		4, 3, 1, 8
25 P. L.		
1782 27 Febr. P. L.		3, 5, 2, 3
1 Mart. E. D.		
1783 17 Febr. P. L.		4, 3, 2, 4
19 E. D.		
18 Mart. P. L.		4, 3, 10, 8
19 E. D.		
10 Sept. P. L.		4, 3, 7, 8
11 E. A.		
9 Oct. E. A.		4, 10, 1, 8
10 P. L.		
1784 4 Apr. E. D.		4, 9, 5, 4
5 P. L.		
24 Oct. E. A.		4, 9, 4, 3
28 P. L.		
1785 21 Apr. E. D.		4, 4, 6, 6
24 P. L.		
1786 8 Sept. P. L.		4, 5, 1, 8
9 E. A.		
Aestus media.		4, 3, 6, 1

Compendium Tabularum observationum Fossae Claud.

Sizigiae.	N. L.	P. L.	Excess. P. L.	Excess. P. L. totus.
Apogaea.	4, 2, 4, 3	4, 4, 0, 5	+0, 1, 8, 2	+0, 3, 4, 4
Perigaea.	4, 6, 1, 6	4, 5, 1, 7	-0, 0, 11, 9	-0, 1, 11, 8
Med. inter Abf.	4, 2, 8, 1	4, 3, 2, 6	+0, 0, 6, 5	+0, 1, 1, 0
Med. inter abf. Aeq.	4, 2, 6, 1	4, 3, 6, 1	+0, 1, 0, 0	+0, 2, 0, 0
Aestus med.	4, 3, 5, 0	4, 3, 11, 7	+0, 0, 6, 7	+0, 1, 1, 4

Compend. simile Tab. observ. Breftienfium ab An. 1711 usque ad 1716.

Sizigiae.	N. L.	P. L.	Excess. P. L.	Excess. P. L. totus.
Apogaea.	16, 1, 3, 6	16, 3, 5, 3	+0, 2, 1, 7	+0, 4, 3, 4
Perigaea.	18, 1, 5, 7	18, 1, 7, 5	+0, 0, 1, 8	+0, 0, 3, 6
Med. inter Abf.	16, 10, 2, 8	17, 0, 10, 5	+0, 2, 7, 7	+0, 5, 3, 4
Med. inter Abf. Aeq.	17, 4, 1, 0	17, 6, 0, 3	+0, 1, 11, 3	+0, 3, 10, 6
Aestus med.	17, 1, 3, 3	17, 2, 11, 9	+0, 1, 8, 6	+0, 3, 5, 2

Conc. claud. dig.	1, 1, 4
Concl. Breft. dig.	3, 5, 2
Composita. dig.	2, 3, 3

OBSERVATIONES RUPELLENSES

Autore SEIGNETTE.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 6, 3 8, 6 11, 6	gr. dec. 1, 0 0, 8 0, 8	gr. dec. -3, 5 -2, 0 -3, 0	gr. dec. 13, 5 24, 8 16, 7	gr. min. 13, 5 24, 8 16, 7	direct. vires NO 3 NO 3 NO 2	lin. dec. 0, 1	lin. dec.	ped. dig.		==	nocte.
2	28, 1, 0 0, 3 0, 3	0, 3 0, 3 0, 3	-5, 3 -1, 0 -4, 0	13, 3 18, 4 17, 3		W 2 W 1 W 2					==	* *
3	27, 10, 4 0, 3 3, 0	0, 0 0, 0 0, 0	-5, 0 -2, 0 -5, 2	14, 2 27, 8 23, 1		W 1 W 2 NO 2				☾	==	
4	28, 4, 0 2, 5 2, 7	-0, 8 -0, 4 -0, 4	-6, 3 -1, 5 -1, 7	19, 8 32, 2 29, 4		WSW 2 WSW 2 NO 2					==	
5	28, 2, 3 1, 3 0, 0	-0, 2 0, 4 1, 0	-0, 6 1, 2 1, 1	8, 9 8, 7 9, 5		WNW 1 WNW 1 WNW 1					==	
6	27, 10, 8 9, 3 8, 7	1, 4 2, 0 2, 3	1, 3 3, 2 4, 3	1, 9 -1, 3 -3, 7		S 2 S 2 S 2	2, 6				==	a media nocte & die integr.
7	27, 8, 0 8, 5 10, 5	3, 2 4, 5 5, 0	5, 6 5, 3 6, 8	-5, 6 -0, 9 -5, 7		SW 1 SW 2 SW 2	11, 2			☾ h. 1 m. 6 pom.	==	
8	28, 0, 5 27, 11, 0 8, 7	5, 4 6, 0 6, 3	5, 0 5, 7 7, 2	-0, 6 -5, 9 -5, 3		S 1 S 1 S 2	1, 6				==	☼ hor. 4 mat.
9	27, 7, 6 7, 7 8, 7	6, 6 7, 0 7, 2	5, 6 8, 0 6, 2	-4, 8 -5, 4 0, 4		SW 1 SW 2 SW 2	6, 2				==	
10	27, 6, 5 5, 4 4, 2	7, 0 7, 8 7, 8	6, 0 7, 2 6, 9	6, 2 6, 1 10, 9		SW 3 SW 2 SSW 3	1, 1				==	
11	27, 3, 4 3, 7 5, 3	7, 3 7, 8 7, 8	5, 0 7, 5 6, 2	0, 2 14, 7 3, 8		SSW 2 SSW 2 SW 2	3, 1 2, 6				==	
12	27, 7, 5 8, 2 9, 4	7, 8 7, 8 7, 9	4, 8 6, 4 4, 3	1, 9 11, 8 0, 9		SSW 1 SSW 1 SW 1	1, 0				==	
13	27, 10, 3 11, 2 11, 5	7, 8 7, 9 7, 9	5, 8 7, 3 5, 3	2, 7 10, 2 5, 5		SW 3 SW 1 SW 1	1, 8				==	
14	27, 10, 3 9, 0 8, 5	7, 5 7, 8 7, 8	4, 6 7, 3 6, 9	5, 1 13, 2 5, 2		S 2 S 2 S 1	0, 9			☼ h. om. 59 pom.	==	
15	27, 5, 3 5, 3 5, 6	7, 9 8, 2 8, 2	7, 1 7, 7 6, 8	-1, 3 -0, 2 2, 1		SW 1 SW 1 SSW 1	2, 3				==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 4, 6 6, 1 8, 1	8, 0 8, 2 8, 1	6, 5 7, 9 6, 3	5, 5 14, 5 8, 7		SW 3 SW 2 WSW 1	4, 3				==	
17	27, 9, 0 8, 4 8, 8	7, 9 7, 9 7, 8	5, 3 6, 8 4, 3	6, 7 12, 1 11, 7		SW 2 SW 1 NO 2	1, 3				==	
18	27, 10, 2 10, 9 11, 5	6, 8 6, 1 5, 4	1, 2 2, 1 -0, 2	11, 8 22, 8 16, 0		NO 2 NO 2 NO 2	2, 7				==	
19	28, 0, 2 0, 5 1, 3	4, 2 4, 2 4, 2	-1, 7 1, 8 0, 6	11, 6 14, 7 11, 7		NO 2 NO 2 NO 2					==	
20	28, 2, 3 2, 2 3, 0	3, 8 4, 2 4, 3	-0, 2 3, 8 2, 0	7, 3 13, 5 4, 8		OSO 1 S 1 S 1					==	
21	28, 4, 5 5, 0 5, 6	4, 3 5, 2 5, 3	2, 0 6, 0 3, 8	2, 4 14, 6 5, 2		SW 1 S 1 S 1	2, 0			☾	== sp.	
22	28, 6, 0 5, 9 6, 2	5, 3 5, 8 6, 2	2, 0 5, 9 4, 2	3, 4 15, 7 4, 9		S 1 S 1 S 1					==	
23	28, 5, 1 4, 2 3, 0	6, 0 6, 2 6, 2	3, 0 5, 8 5, 5	2, 0 5, 0 2, 0		S 1 S 1 S 1				☼ h. om. 11 pom.	==	
24	28, 1, 6 11, 7 0, 0	6, 3 7, 0 7, 0	5, 1 8, 0 7, 2	4, 3 20, 1 14, 3		S 2 SW 2 SW 2	0, 7				==	
25	28, 2, 1 3, 5 4, 6	7, 4 8, 0 8, 3	5, 3 7, 8 7, 4	3, 9 9, 8 1, 9		SW 1 SW 1 SSW 1	0, 1				==	
26	28, 5, 2 5, 1 5, 4	8, 1 8, 2 8, 2	6, 1 7, 2 6, 1	-5, 2 -4, 5 -4, 2		S 1 S 1 SSW 1	0, 6				==	sp.
27	28, 5, 4 5, 6 6, 4	8, 2 8, 6 8, 7	6, 1 8, 6 8, 0	-3, 6 4, 5 -0, 8		SSW 1 SW 1 SW 1					==	
28	28, 7, 0 7, 3 7, 6	8, 7 9, 1 9, 1	7, 7 9, 1 8, 0	-3, 8 -1, 3 -4, 0		SSW 1 SSW 1 SSW 1	0, 7				==	
29	28, 7, 8 7, 6 7, 6	9, 0 9, 3 9, 6	7, 2 9, 6 8, 5	-3, 4 6, 3 2, 8		SSW 1 WNW 1 WNW 2	0, 6				==	
30	28, 7, 0 7, 0 7, 0	9, 3 9, 3 9, 0	6, 8 7, 9 5, 3	-1, 1 9, 2 0, 7		NO 1 NO 1 NO 1	0, 1			☼ h. 3 m. 1 mat.	==	
31	28, 7, 2 7, 0 7, 3	9, 1 8, 0 8, 0	3, 2 5, 8 6, 6	-0, 5 19, 4 12, 3		NO 2 NO 2 S	0, 4				==	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 7, 0 6, 3 3, 8	8, 3 8, 2 8, 5	6, 3 7, 0 6, 8	9, 8 13, 3 4, 8		WNW 2 SW 1 SW 1				☾	==	

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Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	3, 5	7, 7	3, 2	14, 1		NNW 3	0, 8				☉	t.
2	2, 7	7, 3	4, 2	16, 6		NNW 3					☉	t.
3	2, 3	7, 0	3, 0	17, 5		NNW 3					☉	t.
28	2, 1	6, 1	1, 0	14, 7		N 3					☉	
3	2, 1	6, 0	3, 0	28, 5		NO 2					☉	
3	3, 1	5, 9	1, 5	19, 7		NO 2					☉	
28	4, 5	5, 3	0, 0	17, 2		NO 2					☉	
4	5, 0	5, 3	4, 4	21, 2		SW I					☉	
4	5, 8	5, 6	4, 3	5, 0		SW I					☉	
28	7, 0	5, 4	1, 6	6, 4		N 2				☉ h. 8 m. 51	☉	no de.
5	7, 1	5, 4	6, 3	18, 6		WNW I	1, 3			vep.	☉	
5	6, 3	6, 4	5, 6	7, 2		WNW I					☉	
28	5, 0	6, 2	6, 3	0, 3		SW I	0, 1				☉	
6	4, 0	7, 1	7, 6	4, 6		SW I					☉	
6	4, 0	7, 4	7, 9	3, 8		SW I					☉	
28	3, 5	7, 6	7, 5	3, 6		SW 2	0, 2				☉	
7	2, 3	8, 0	8, 5	13, 7		SW 3					☉	
7	2, 0	8, 0	7, 0	3, 1		SW 3					☉	
28	2, 0	8, 0	6, 8	5, 7		SW 3	2, 6				☉	
8	2, 1	8, 7	8, 9	11, 7		SW 3					☉	
8	2, 6	8, 8	7, 0	2, 6		SW 3					☉	
28	2, 5	8, 3	7, 9	3, 4		SW 3	1, 6				☉	
9	2, 6	8, 2	9, 3	2, 3		SW 2					☉	
9	3, 3	9, 0	7, 2	0, 3		SW 2					☉	
28	2, 0	9, 0	8, 0	3, 4		SW 2	3, 1				☉	
10	2, 0	9, 4	9, 3	2, 5		SW 3					☉	
10	3, 3	9, 3	7, 1	3, 8		SW 2					☉	
28	4, 0	9, 1	7, 2	0, 4		SW I	1, 2	3, 1			☉	
11	4, 1	9, 4	9, 1	4, 2		WSW I					☉	
11	4, 4	9, 4	8, 0	2, 0		SW I					☉	
28	3, 9	9, 4	8, 0	3, 6		SW I	0, 1				☉	no de.
12	4, 1	9, 7	9, 3	0, 9		WSW I					☉	
12	5, 6	9, 4	6, 4	4, 6		WNW I					☉	
28	7, 2	9, 0	4, 3	4, 5		NNOI	0, 4			☉ h. 4 m. 5	☉	
13	7, 4	8, 9	8, 0	27, 0		NOI				mat.	☉	
13	8, 0	8, 9	5, 4	10, 0		NOI					☉	
28	8, 0	7, 8	2, 4	9, 6		NO 2					☉	
14	7, 0	7, 9	6, 8	30, 7		ONO 2					☉	
14	7, 0	7, 6	4, 0	23, 9		NO 2					☉	
28	6, 3	6, 8	1, 8	24, 3		ONO 2					☉	
15	5, 3	7, 2	8, 6	42, 0		ONO I					☉	
15	5, 2	7, 2	4, 8	32, 7		ONO I					☉	
28	4, 6	6, 8	1, 8	25, 8		OSO I					☉	
16	4, 0	7, 0	7, 8	33, 9		SI					☉	
16	3, 6	7, 5	4, 8	11, 8		SI					☉	
28	3, 3	7, 0	3, 2	12, 8		ONO I					☉	
17	2, 6	7, 4	8, 4	26, 6		O I				☉	☉	t.
17	2, 5	8, 0	6, 2	10, 6		ONO I				☉	☉	t.
28	2, 5	7, 9	5, 4	13, 7		NOI					☉	
18	2, 3	8, 4	9, 4	31, 5		O I					☉	
18	3, 0	8, 4	6, 4	15, 8		ONO I					☉	
28	3, 7	8, 2	5, 0	8, 8		ONO I					☉	
19	4, 0	8, 6	10, 2	19, 0		NOI					☉	
19	4, 6	9, 0	6, 8	11, 3		NOI					☉	
28	4, 7	8, 7	4, 5	5, 8		NOI					☉	
20	4, 1	8, 7	10, 0	31, 9		ONO I					☉	
20	3, 8	9, 6	6, 9	16, 5		ONO I					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	2, 0	9, 2	5, 8	12, 6		OSO I		2, 1		☉ h. 8 m. 40	☉	
21	0, 6	9, 6	10, 4	28, 0		SSW I				mat.	☉	
21	0, 0	10, 0	7, 8	18, 7		SSW I					☉	
27	11, 6	9, 0	4, 4	15, 6		NO 2					☉	
22	10, 9	8, 9	8, 0	29, 5		NO 3					☉	
22	10, 5	8, 0	3, 4	28, 5		NO 3					☉	
27	10, 6	6, 2	1, 6	27, 5		NO 3					☉	
23	10, 4	5, 4	4, 3	39, 2		NO 3					☉	
23	10, 8	5, 0	0, 0	34, 8		NO 3					☉	
27	10, 3	3, 8	3, 0	29, 3		NO 3					☉	
24	10, 2	3, 8	2, 5	36, 9		NO 2					☉	
24	10, 7	3, 4	1, 5	31, 4		NO 2					☉	
27	11, 0	2, 4	3, 7	28, 4		NO 2					☉	
25	11, 0	2, 4	0, 3	45, 0		NO 2					☉	
25	11, 2	2, 4	2, 5	35, 6		NNO 2					☉	
27	10, 5	1, 8	4, 0	29, 4		NO 2					☉	
26	9, 5	2, 0	0, 2	41, 2		NO I					☉	
26	8, 5	1, 9	2, 2	31, 0		NO 2					☉	
27	8, 1	1, 4	3, 2	27, 1		NO I					☉	
27	8, 4	2, 0	1, 8	39, 7		ONO I					☉	
27	9, 2	2, 3	1, 8	33, 0		NO I					☉	
27	8, 5	1, 4	3, 6	24, 0		NO 2		2, 0		☉ h. 2 m. 49	☉	
28	7, 6	2, 3	3, 8	29, 6		SSW I				pom.	☉	
28	7, 9	2, 4	1, 3	18, 0		NO 2					☉	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	7, 5	2, 8	1, 7	5, 0		NNOI	1, 2			☉	☉	no de.
1	7, 8	3, 4	4, 8	11, 8		NW I					☉	nihil.
1	8, 0	3, 0	2, 4	3, 6		NW I					☉	
27	7, 7	3, 4	1, 3	0, 1		NO 2					☉	
2	7, 5	3, 9	3, 0	3, 3		NO 2					☉	
2	7, 8	4, 0	1, 8	3, 8		NO I					☉	
27	8, 3	3, 7	0, 7	4, 1		NNOI	2, 1				☉	nihil.
3	8, 4	3, 7	2, 0	11, 5		NNOI					☉	nihil.
3	9, 2	3, 7	0, 3	12, 6		NOI					☉	
27	11, 7	2, 7	2, 3	17, 6		NO 2					☉	
4	0, 9	2, 8	1, 2	34, 9		NO 2					☉	
4	2, 0	2, 8	1, 2	30, 5		NO I					☉	
28	0, 8	2, 0	2, 5	21, 7		NO 3					☉	cin.
5	9, 9	2, 0	0, 8	36, 9		ONO 3					☉	cin.
5	7, 0	2, 0	0, 2	19, 0		S 3					☉	t.
27	2, 1	2, 0	0, 0	4, 0		NO 2	6, 7				☉	
6	1, 9	2, 4	1, 3	2, 2		NNO 2					☉	
6	3, 6	2, 2	0, 1	2, 6		NNOI					☉	
27	7, 4	2, 0	2, 7	5, 5		NNO 2				☉ h. 5 m. 39	☉	
7	10, 6	2, 0	0, 0	21, 0		NNO 2				mat.	☉	
28	0, 0	2, 0	1, 8	17, 1		NNOI					☉	
28	1, 9	1, 7	5, 3	16, 9		NO I	6, 8				☉	
8	1, 8	1, 3	0, 0	25, 8		NO I					☉	
8	2, 9	1, 3	3, 0	17, 2		NO I					☉	
28	3, 0	0, 4	4, 4	13, 1		NO I					☉	
9	2, 7	0, 9	0, 2	26, 9		NO 2					☉	
9	3, 3	0, 9	3, 2	23, 3		NO 2					☉	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	28, 3, 9 3, 9 4, 3	0, 3 1, 0 1, 2	-4, 1 1, 2 -3, 0	17, 3 27, 7 17, 3		NOI NOI NOI					☉ ☉ ☉	
11	28, 4, 1 3, 0 2, 4	0, 7 1, 4 1, 4	-3, 6 1, 6 -1, 2	17, 4 27, 4 19, 9		NOI NOI NOI					☉ ☉ ☉	
12	28, 1, 1 0, 5 0, 3	1, 3 2, 1 2, 6	-2, 6 3, 2 2, 0	15, 3 25, 8 10, 9		SI SI SSWI					☉ ☉ ☉	++
13	27, 10, 4 9, 2 9, 7	3, 0 4, 2 5, 0	3, 8 6, 3 6, 0	-5, 0 -6, 7 -7, 3		SI SW2 SWI	1, 3				☉ ☉ ☉	nocte.
14	27, 10, 2 9, 7 8, 7	5, 2 6, 0 6, 4	5, 3 9, 0 7, 3	-7, 6 13, 4 1, 6		WNW1 SSWI SWI	2, 8			☉ h. 10 m. 17 vesp.	☉ ☉ ☉	++
15	27, 8, 1 8, 1 8, 5	6, 4 7, 7 8, 0	7, 0 9, 1 7, 9	-7, 0 12, 0 1, 1		SSWI SW2 SSW3	1, 5 3, 7				☉ ☉ ☉	++
16	27, 9, 0 9, 1 7, 6	8, 0 9, 0 9, 0	7, 7 10, 1 8, 8	-7, 9 11, 1 5, 4		SSW2 SSW2 SW2	1, 3				☉ ☉ ☉	++
17	27, 7, 4 8, 1 6, 7	8, 9 9, 0 9, 0	8, 0 9, 4 8, 8	-0, 5 18, 7 1, 1		SWI WNW1 SW2	1, 3				☉ ☉ ☉	++
18	27, 7, 3 8, 3 9, 3	9, 0 9, 3 9, 3	7, 4 9, 1 7, 0	1, 9 12, 4 9, 7		SSW2 SSWI SSWI	3, 5			☉	☉ ☉ ☉	++
19	27, 9, 9 9, 6 9, 5	9, 6 9, 6 9, 0	5, 0 9, 0 6, 0	7, 9 29, 1 18, 6		S2 SI SI	2, 8				☉ ☉ ☉	
20	27, 9, 5 10, 0 10, 6	8, 5 8, 9 9, 0	5, 3 8, 8 6, 6	17, 6 22, 9 9, 4		ONOI SSWI SSWI					☉ ☉ ☉	
21	27, 10, 5 10, 4 0, 6	8, 8 8, 2 8, 3	6, 0 9, 5 6, 3	6, 7 15, 3 10, 4		SSWI WNW1 NNW2	0, 1				☉ ☉ ☉	nocte.
22	28, 1, 9 1, 5 0, 7	8, 9 9, 0 8, 7	5, 0 8, 8 7, 3	11, 5 28, 1 20, 9		OSO1 SI SI	1, 3				☉ ☉ ☉	
23	27, 10, 7 9, 0 9, 8	8, 9 9, 9 9, 9	7, 1 11, 6 7, 9	17, 6 28, 4 9, 5		S2 SI SWI				☉ h. 2 m. 17 mat.	☉ ☉ ☉	++
24	27, 10, 3 10, 8 11, 7	9, 6 9, 8 9, 9	6, 8 9, 5 6, 5	9, 6 22, 7 17, 0		SW2 SWI SWI	1, 5				☉ ☉ ☉	nocte.
25	28, 0, 5 1, 0 0, 5	9, 1 9, 3 9, 8	6, 3 9, 6 7, 8	11, 7 21, 8 13, 2		NW1 SW2 SW2					☉ ☉ ☉	nocte nihil.
26	27, 10, 3 10, 8 11, 8	9, 4 9, 9 9, 3	8, 8 10, 0 5, 4	-0, 1 22, 3 18, 9		SW2 NI WSWI	1, 3				☉ ☉ ☉	++
27	28, 2, 1 2, 0 2, 3	8, 0 7, 9 6, 9	2, 4 5, 9 2, 0	21, 7 33, 2 17, 6		N2 WNW2 NW2	0, 8				☉ ☉ ☉	++
28	28, 3, 0 3, 2 4, 0	6, 7 6, 6 6, 2	1, 9 4, 8 1, 5	20, 4 37, 2 25, 1		NNW2 NNW2 NNW2	0, 7				☉ ☉ ☉	++

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	4, 3 3, 5 3, 1	5, 7 5, 7 5, 7	0, 0 5, 3 2, 0	17, 7 35, 8 18, 8		NNO2 N2 NNOI					☉ ☉ ☉	++ t.
29	28, 1, 9 1, 7 0, 2	5, 3 5, 6 5, 7	0, 5 5, 1 1, 6	15, 1 32, 4 26, 0		NO2 ONOI ONOI	0, 3			☉ h. 0 m. 31 mat.	☉ ☉ ☉	
30	28, 1, 3 0, 7 0, 6	4, 8 6, 1 6, 5	0, 3 8, 9 5, 3	22, 0 41, 3 35, 5		NO2 ONOI ONOI		10, 0			☉ ☉ ☉	++

Aprilis.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 3 0, 0 0, 2	6, 0 7, 2 8, 0	3, 9 10, 6 6, 7	25, 6 37, 7 25, 3		ONOI SSWI SSWI				☉	☉ ☉ ☉	
2	27, 11, 8 11, 0 10, 1	7, 8 8, 8 9, 3	6, 4 12, 0 8, 7	26, 8 37, 4 31, 4		SI SI S2					☉ ☉ ☉	
3	27, 8, 7 7, 0 6, 3	8, 9 10, 0 10, 3	6, 6 13, 8 10, 3	21, 0 38, 0 33, 0		OSO1 OSO1 OSO2					☉ ☉ ☉	
4	27, 4, 6 4, 6 4, 8	10, 5 10, 4 10, 8	9, 0 9, 9 8, 5	25, 6 14, 6 6, 3		O OI ONOI					☉ ☉ ☉	++
5	27, 5, 6 6, 8 7, 7	10, 3 10, 8 11, 0	7, 0 11, 9 9, 0	5, 6 18, 5 8, 2		OSO1 SWI SWI	5, 0			☉ h. 4 m. 11 pom.	☉ ☉ ☉	
6	27, 7, 7 7, 8 7, 6	11, 0 11, 4 11, 2	9, 0 12, 2 9, 0	5, 5 24, 2 13, 5		SW WSWI SI					☉ ☉ ☉	++
7	27, 9, 5 10, 6 10, 6	11, 0 11, 2 11, 0	7, 8 11, 2 9, 4	7, 6 19, 1 8, 1		WSWI WNW3 SWI	0, 8				☉ ☉ ☉	nocte.
8	27, 9, 8 9, 9 6, 6	11, 0 11, 2 11, 2	8, 8 11, 0 9, 6	5, 7 14, 3 3, 2		WI SW2 SI	2, 5				☉ ☉ ☉	++ *
9	27, 4, 5 6, 0 7, 6	11, 0 11, 3 11, 0	9, 0 16, 2 7, 1	2, 1 14, 0 14, 1		OSO1 WSWI WSW3	10, 0				☉ ☉ ☉	++
10	27, 10, 0 11, 1 0, 3	9, 5 8, 7 8, 0	3, 7 6, 2 3, 2	20, 6 32, 4 27, 5		NO2 NO2 NOI	1, 5				☉ ☉ ☉	
11	28, 0, 8 0, 6 2, 0	7, 5 7, 8 7, 8	1, 8 8, 0 4, 2	20, 3 39, 0 30, 6		NOI ONOI NOI	5, 0				☉ ☉ ☉	
12	28, 4, 0 4, 2 4, 8	7, 0 7, 8 8, 0	2, 0 9, 0 5, 2	22, 6 43, 5 35, 2		NO2 NO2 NO2					☉ ☉ ☉	
13	28, 4, 7 4, 0 4, 0	7, 5 8, 4 8, 7	3, 6 10, 4 6, 7	27, 4 42, 2 24, 3		ONOI NOI NO				☉ h. 3 m. 27 pom.	☉ ☉ ☉	
14	28, 4, 4 3, 7 3, 4	8, 2 9, 8 9, 7	4, 9 12, 3 8, 3	22, 1 45, 8 26, 9		NNOI NO NW2				☉	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	28, 3, 2 2, 6 2, 8	9, 3 10, 2 10, 5	6, 6 14, 3 9, 6	25, 1 49, 6 36, 5		ONO I NNO I NNO I					☉	
16	28, 2, 8 3, 0 3, 5	10, 1 11, 4 12, 1	7, 2 16, 3 11, 5	27, 1 45, 8 38, 2		NNO I NO I NO I					☉	
17	28, 4, 0 3, 2 3, 3	11, 7 12, 3 12, 7	9, 5 16, 4 11, 6	27, 4 44, 4 33, 5		NO I NNO 2 NNO 2					☉	
18	28, 2, 4 1, 0 0, 0	11, 7 11, 3 11, 0	6, 8 10, 0 7, 5	27, 0 23, 0 24, 6		NNO 2 NNO 2 NNO I					☉	
19	27, 10, 4 9, 7 9, 2	10, 5 11, 0 11, 0	6, 5 11, 8 10, 0	16, 8 25, 1 10, 0		NO O OSO I					☉	
20	27, 9, 2 9, 0 10, 4	11, 2 11, 9 12, 0	10, 8 13, 8 10, 0	18, 8 26, 6 11, 6		OSO 2 S I SW I	0, 8	10, 0			☉	no de.
21	28, 0, 0 1, 0 1, 5	11, 7 12, 1 11, 8	9, 7 12, 3 8, 8	12, 6 24, 9 18, 1		WSW 2 WSW 2 WSW I			☉ h. 4 m. 4 pom.		☉	nihil.
22	28, 1, 8 2, 3 2, 6	11, 7 12, 0 11, 8	10, 0 12, 8 9, 7	20, 7 28, 3 20, 2		W I W 2 W I					☉	no de nihil.
23	28, 3, 2 3, 5 3, 6	11, 6 11, 8 11, 7	9, 2 12, 0 8, 5	18, 1 28, 8 15, 1		W 2 SW I NW I					☉	
24	28, 3, 6 3, 1 2, 5	11, 3 12, 2 12, 6	8, 0 14, 5 10, 1	14, 8 39, 1 27, 9		NO O I O I					☉	
25	28, 0, 8 11, 8 10, 0	11, 8 12, 8 12, 8	8, 7 16, 2 11, 3	28, 9 43, 2 31, 9		NO I O I NO I					☉	
26	27, 10, 5 10, 6 11, 0	12, 4 13, 3 13, 0	10, 0 16, 5 12, 7	28, 0 41, 8 25, 1		NO I NO I S I					☉	
27	28, 0, 0 0, 1 0, 4	13, 8 14, 0 13, 8	12, 7 13, 3 11, 4	13, 9 22, 9 15, 9		O NO I NO I					☉	
28	28, 0, 2 11, 0 10, 3	13, 2 14, 0 14, 0	10, 5 16, 6 11, 5	16, 3 32, 1 26, 5		ONO I O I NO 2			☉ h. 8 m. 39 mat.		☉	
29	27, 9, 0 8, 5 7, 5	13, 0 13, 2 13, 2	9, 6 12, 5 9, 8	21, 4 20, 8 8, 8		NO I S I W 2	0, 7				☉	
30	27, 7, 5 8, 0 9, 4	13, 0 12, 6 12, 6	8, 0 11, 0 9, 5	9, 0 23, 6 23, 5		N I NW I NW 2	11, 1	9, 0			☉	

M a j u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 3 28, 0, 0 1, 0	11, 5 11, 4 10, 7	5, 5 10, 3 6, 2	24, 6 38, 0 36, 1		NO 2 NO 2 NW 2	0, 8				☉	no de.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	28, 1, 6 1, 6 1, 8	9, 5 10, 1 10, 0	3, 7 9, 8 6, 4	24, 6 48, 2 38, 7		NO I NO 2 SW 2					☉	no de.
3	28, 1, 0 0, 4 27, 11, 4	9, 5 10, 2 10, 5	6, 3 10, 8 8, 6	31, 2 39, 1 28, 7		SW 2 SW 2 SW 2					☉	
4	27, 10, 0 10, 8 11, 6	10, 3 10, 4 10, 0	6, 8 8, 8 5, 2	18, 7 27, 5 23, 9		W 3 W 3 W 3	4, 2				☉	
5	27, 11, 6 11, 3 10, 3	9, 7 10, 2 10, 0	6, 7 10, 0 7, 8	22, 3 28, 4 23, 4		WSW 3 W 2 WSW I	2, 3		☉ h. 4 m. 39 mat.		☉	
6	27, 9, 4 9, 4 8, 0	10, 0 10, 7 10, 7	8, 0 11, 3 8, 2	10, 2 20, 3 10, 9		SSO I SW I SO I	2, 2				☉	
7	27, 8, 4 9, 7 10, 2	10, 0 10, 7 10, 7	10, 2 12, 8 9, 4	11, 2 19, 5 11, 3		W I W 2 SW I	2, 1				☉	*
8	27, 9, 8 9, 2 8, 8	11, 3 11, 8 12, 0	10, 2 13, 8 11, 0	10, 5 32, 0 24, 4		SSW I SSW I SSW I	2, 2				☉	
9	27, 7, 8 7, 8 7, 6	12, 0 12, 6 12, 7	11, 7 15, 0 11, 5	9, 8 23, 7 10, 8		SSW I SSW I SSW I	0, 3				☉	
10	27, 8, 8 10, 6 11, 4	12, 5 13, 0 13, 0	11, 6 13, 8 10, 8	11, 2 27, 1 21, 9		W I SW I S I	1, 2				☉	
11	28, 0, 3 0, 2 27, 9, 8	12, 7 13, 6 13, 7	10, 5 15, 7 13, 2	18, 1 35, 8 21, 9		SSW I SSW I OSO I	9, 0		☉		☉	
12	27, 10, 4 0, 4 1, 0	13, 6 13, 8 13, 7	12, 3 14, 4 11, 4	23, 5 30, 2 25, 3		WSW I WSW 2 SSW 2					☉	nihil.
13	28, 3, 0 4, 7 5, 6	13, 3 13, 7 13, 7	11, 6 14, 3 10, 6	18, 4 26, 1 18, 3		W 2 SW 2 W 2			☉ h. 7 m. 36 mat.		☉	
14	28, 5, 6 5, 0 4, 0	13, 0 13, 8 14, 0	11, 2 16, 2 12, 8	15, 6 42, 4 31, 1		ONO I ONO I ONO I					☉	
15	28, 3, 8 3, 6 3, 6	13, 7 14, 5 14, 8	11, 3 17, 8 13, 2	24, 5 43, 2 25, 4		O I SSW I NNW I					☉	
16	28, 3, 6 2, 8 2, 0	14, 4 15, 4 15, 7	12, 0 18, 2 14, 5	22, 3 37, 2 30, 0		NNO I SSW 2 W I					☉	
17	28, 1, 8 2, 0 2, 2	15, 7 16, 5 16, 0	14, 6 18, 4 12, 8	23, 2 33, 6 25, 5		WSW I W I WNW 2					☉	
18	28, 1, 8 1, 4 1, 0	15, 6 15, 6 15, 3	12, 6 16, 2 12, 5	11, 5 23, 3 16, 0		WNW I WSW I SW I					☉	
19	28, 1, 2 2, 3 3, 2	14, 7 14, 2 14, 0	10, 2 12, 0 10, 6	13, 6 30, 1 30, 9		NO I NO I NO I					☉	
20	28, 4, 3 4, 6 4, 0	13, 0 13, 3 13, 0	8, 0 13, 7 10, 3	6, 2 35, 3 21, 0		NO I NNW 2 NNW I	1, 5		☉ h. 1 m. 52 mat.		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	28, 4, 2 4, 0 4, 4	13, 0 13, 2 13, 5	11, 2 15, 7 12, 0	25, 9 30, 1 20, 3		SW I WSW I WSW I		II, 0			== == ==	
22	28, 4, 4 4, 8 4, 6	13, 5 14, 0 13, 7	12, 5 14, 9 10, 4	20, 5 29, 1 22, 8		WSW I WSW I WSW 2					== == ==	
23	28, 4, 6 4, 6 4, 6	13, 3 14, 2 14, 0	12, 2 15, 8 11, 7	16, 8 29, 4 25, 5		SSW I WI WNW I					== == ==	ip.
24	28, 4, 8 4, 6 4, 6	13, 2 14, 2 14, 4	10, 0 16, 2 13, 0	27, 7 39, 2 35, 7		ONO I WI NNOI					== == ==	!!
25	28, 4, 6 3, 8 3, 6	14, 3 15, 6 16, 0	13, 4 19, 7 15, 0	29, 1 42, 4 31, 5		O I NO 2 NO I					== == ==	
26	28, 3, 4 3, 0 3, 0	15, 6 17, 0 17, 3	14, 6 22, 2 16, 8	30, 5 47, 8 36, 0		O I O I ONO I					== == ==	
27	28, 3, 2 3, 3 3, 5	16, 8 18, 0 18, 0	15, 4 21, 8 17, 3	31, 8 44, 2 36, 1		NO WNW I N				h. 4 m. 4 pom.	== == ==	
28	28, 3, 8 4, 0 4, 4	17, 3 18, 4 18, 3	15, 4 22, 3 16, 8	35, 9 47, 2 41, 5		N I NO I NO I					== == ==	
29	28, 4, 6 4, 6 4, 6	17, 0 17, 7 17, 2	12, 8 20, 0 14, 3	38, 5 33, 6 51, 1		ONO 2 ONO 2 NO I					== == ==	
30	28, 4, 0 3, 8 3, 5	16, 0 17, 4 17, 5	12, 7 21, 8 16, 3	45, 4 54, 4 45, 8		NO 2 O 2 NO 2					== == ==	
31	28, 1, 0 2, 6 2, 5	17, 0 18, 5 18, 7	15, 3 23, 2 17, 0	41, 2 52, 2 40, 5		NO I NO I NO I					== == ==	AB

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 2 3, 8 4, 2	18, 0 19, 0 18, 8	16, 0 22, 2 16, 7	37, 6 49, 4 43, 5		NO I NO I NO I					== == ==	
2	28, 4, 4 3, 8 3, 8	17, 3 18, 3 18, 4	13, 8 21, 2 16, 0	40, 8 53, 7 48, 4		ONO I NO 2 NNOI					== == ==	
3	28, 4, 0 3, 8 3, 8	17, 3 18, 3 18, 2	13, 7 21, 6 16, 0	40, 4 53, 0 45, 4		NO 2 ONO 2 ONO I				h. 6 m. 53 pom.	== == ==	
4	28, 3, 6 3, 2 3, 6	17, 5 18, 3 18, 3	14, 5 21, 7 16, 0	40, 8 52, 3 46, 4		ONO 2 NO 3 NO 2					== == ==	
5	28, 4, 2 4, 4 4, 5	17, 5 18, 4 18, 2	13, 6 22, 2 15, 4	43, 4 55, 6 49, 4		ONO I O 3 NO I					== == ==	
6	28, 4, 6 4, 0 3, 6	17, 7 18, 7 18, 5	15, 0 22, 0 16, 2	40, 1 51, 3 47, 4		ONO I NO 3 ONO I					== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	28, 3, 6 2, 8 2, 6	17, 5 18, 3 17, 5	13, 8 20, 8 15, 3	38, 4 47, 3 40, 5		ONO I NO 2 ONO I					== == ==	
8	28, 2, 0 1, 0 0, 5	17, 2 16, 7 17, 0	14, 3 16, 2 13, 4	29, 1 35, 4 29, 4		ONO I O I NW I					== == ==	ova !!
9	27, 11, 6 11, 2 10, 8	16, 7 17, 0 17, 0	13, 4 18, 5 14, 5	24, 5 35, 1 26, 0		O I SSW I WI	0, 3				== == ==	!! nihil.
10	27, 10, 6 10, 6 10, 6	17, 0 17, 0 17, 0	14, 7 18, 0 14, 3	22, 5 31, 8 21, 4		SSW I SSW I WI					== == ==	!!
11	27, 10, 4 10, 3 10, 8	16, 7 17, 5 17, 8	15, 1 21, 7 17, 5	22, 0 40, 2 39, 0		NO S S	0, 5	25, 0		h. 10 m. 11 vefp.	== == ==	!!
12	27, 11, 8 28, 0, 2 0, 2	17, 8 18, 3 18, 2	17, 0 20, 9 16, 7	20, 3 36, 4 27, 5		SW I NW I SSW I					== == ==	
13	27, 11, 8 11, 8 11, 8	17, 8 18, 7 18, 5	16, 4 20, 6 15, 0	23, 8 41, 4 26, 1		SSO I SW I SW I					== == ==	!! nihil.
14	27, 10, 8 11, 5 28, 0, 0	18, 2 19, 0 18, 5	14, 4 20, 6 15, 7	21, 1 33, 6 32, 7		O SW I NW I					== == ==	
15	27, 11, 8 11, 6 11, 2	17, 8 18, 5 18, 2	16, 8 18, 6 15, 0	25, 4 36, 6 27, 4		OSO I SW SW	0, 5				== == ==	ova !! nocte.
16	27, 11, 6 28, 0, 2 0, 4	18, 0 18, 2 18, 0	13, 9 20, 1 16, 0	25, 0 30, 9 27, 0		SW I WSW I WI					== == ==	!! nihil.
17	28, 0, 4 27, 11, 9 11, 6	17, 3 18, 0 17, 8	15, 6 20, 0 14, 6	21, 8 32, 6 27, 2		O I WI WNW I					== == ==	ova !!
18	27, 10, 5 10, 2 11, 1	17, 6 18, 2 18, 0	15, 6 20, 0 14, 6	22, 1 31, 0 19, 7		O I SW 2 NW 2	0, 5				== == ==	!!
19	27, 11, 9 28, 0, 6 1, 3	17, 3 18, 0 17, 6	15, 2 19, 2 14, 2	23, 7 33, 9 28, 6		WNW I WI WNW I				h. 8 m. 23 mat.	== == ==	!! nihil. ova
20	28, 1, 8 1, 6 1, 8	17, 0 17, 3 17, 2	14, 1 19, 2 14, 7	27, 3 36, 7 28, 7		SSW I SSW I W 2					== == ==	
21	28, 1, 6 1, 2 1, 3	16, 8 17, 6 17, 3	14, 3 19, 2 15, 0	27, 9 35, 4 29, 9		WNW SW I SW	14, 0				== == ==	ova !! nocte.
22	28, 1, 5 1, 2 1, 2	17, 2 18, 0 17, 4	15, 0 18, 9 14, 2	23, 8 33, 6 26, 8		SW I SW I WI	1, 8				== == ==	
23	28, 1, 1 1, 2 1, 8	16, 8 16, 8 16, 7	12, 6 15, 9 13, 8	19, 7 25, 6 22, 8		WSW I WI WI	5, 8				== == ==	!! *::
24	28, 1, 8 2, 2 3, 0	16, 4 17, 2 17, 0	14, 5 17, 8 15, 0	22, 1 26, 9 25, 3		SW 2 SW 2 W 2	5, 8				== == ==	!!
25	28, 3, 8 4, 3 3, 8	16, 6 16, 8 16, 2	14, 0 18, 2 13, 6	24, 0 36, 2 24, 8		W NW I NNW 2				h. 11 m. 54 vefp.	== == ==	!!

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
26	28, 3, 5 2, 5 2, 0	16, 4 17, 0 17, 0	14, 6 18, 4 14, 8	24, 5 35, 5 27, 5		SW I W I NW	I, 0				☉☉	
27	28, 1, 2 1, 4 2, 4	17, 0 17, 2 17, 0	15, 4 19, 4 13, 4	21, 5 30, 9 20, 1		NNO I SW I NW I					☉☉☉☉	☉☉☉☉
28	28, 3, 2 3, 8 4, 0	16, 5 17, 0 16, 8	14, 4 18, 8 14, 5	21, 6 30, 7 19, 0		SW I SW I SW I	5, 8				☉☉☉☉	
29	28, 4, 2 3, 8 3, 5	16, 8 17, 4 17, 0	15, 4 19, 0 14, 7	20, 0 30, 5 22, 3		SW I SW I SW I					☉☉☉☉	
30	28, 3, 6 3, 6 3, 0	17, 0 17, 8 17, 6	14, 7 19, 6 15, 4	20, 2 31, 4 21, 7		SSW I W 2 W I					☉☉☉☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 2 3, 6 3, 4	17, 4 18, 0 17, 7	16, 0 20, 0 15, 0	24, 1 34, 4 26, 2		NW I W 2 WNW I					☉☉☉☉	
2	28, 3, 5 3, 6 3, 8	17, 2 17, 6 17, 4	15, 3 18, 6 14, 7	31, 0 37, 3 36, 5		WNW I W 2 NW 2					☉☉☉☉	
3	28, 4, 2 4, 7 4, 7	17, 0 17, 7 17, 3	14, 0 19, 0 15, 0	27, 1 35, 8 26, 5		NNO SW 2 NW 2				☉ h. 10 m. 38 mat.	☉☉☉☉	
4	28, 4, 7 4, 4 4, 2	17, 0 18, 0 17, 8	14, 7 19, 3 15, 0	22, 7 33, 7 21, 5		NNO W 2 NW 2					☉☉☉☉	
5	28, 4, 2 4, 2 4, 3	17, 0 17, 5 17, 6	14, 0 19, 4 15, 5	24, 6 36, 1 34, 2		NNO NW 2 ONO				☉	☉☉☉☉	
6	28, 4, 6 4, 6 4, 0	16, 7 17, 5 17, 4	14, 2 20, 1 15, 1	29, 6 44, 2 38, 1		O I ONO I N I					☉☉☉☉	
7	28, 3, 3 3, 2 2, 8	16, 7 17, 5 17, 2	14, 0 18, 5 14, 3	34, 6 39, 6 28, 9		NNO I W 3 WSW 2					☉☉☉☉	
8	28, 2, 0 1, 3 0, 3	17, 0 16, 7 16, 6	14, 8 16, 3 13, 8	27, 3 31, 7 25, 4		NNO I N I NO I					☉☉☉☉	☉☉☉☉
9	27, 11, 2 11, 0 11, 2	16, 6 17, 0 16, 7	14, 6 18, 0 13, 8	18, 0 31, 8 30, 3		WSW I WSW I WSW I	0, 8				☉☉☉☉	☉☉☉☉
10	27, 11, 2 11, 8 1, 7	16, 3 16, 4 16, 0	13, 5 17, 0 13, 7	25, 3 34, 6 34, 6		SSW I W 2 WNW 2					☉☉☉☉	☉☉☉☉
11	28, 2, 6 2, 8 2, 8	15, 7 16, 2 16, 2	13, 2 17, 0 13, 4	25, 9 31, 5 18, 1		W I SW 2 W I	0, 5	25, 0		☉ h. 10 m. 59 vesp.	☉☉☉☉	☉☉☉☉
12	28, 3, 8 4, 8 5, 8	15, 7 15, 8 15, 7	10, 8 17, 5 13, 0	21, 5 40, 2 36, 7		NNO I N 2 NNO I	3, 0				☉☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
13	28, 6, 5 6, 2 6, 3	14, 8 15, 7 15, 8	11, 1 17, 7 13, 0	26, 8 39, 9 33, 7		NNO I NW 2 N 2					☉☉☉☉	
14	28, 6, 7 6, 4 6, 3	14, 8 15, 4 15, 3	11, 4 17, 8 13, 6	26, 9 42, 2 39, 0		NNO I NO 2 O I					☉☉☉☉	
15	28, 6, 0 5, 0 4, 6	14, 3 15, 6 16, 0	11, 0 18, 9 14, 3	29, 9 43, 7 40, 9		ONO I NO I NO I					☉☉☉☉	
16	28, 4, 5 3, 9 4, 1	15, 6 17, 2 17, 4	13, 3 21, 3 16, 7	29, 3 42, 8 39, 4		ONO 2 NO 2 NO I					☉☉☉☉	
17	28, 4, 6 4, 7 4, 7	17, 0 18, 1 18, 2	14, 4 22, 1 17, 2	30, 0 44, 8 37, 6		NO 2 N I NO I					☉☉☉☉	
18	28, 5, 1 4, 5 4, 7	17, 4 18, 0 17, 9	14, 3 20, 3 15, 3	33, 4 48, 0 46, 5		NO 2 NO 2 NO 2				☉ h. 1 m. 4 pom.	☉☉☉☉	
19	28, 4, 4 3, 4 2, 8	16, 7 17, 6 17, 3	12, 0 19, 5 14, 4	36, 5 49, 0 46, 7		NO 2 NO 2 NO I					☉☉☉☉	
20	28, 2, 3 1, 7 1, 7	16, 2 17, 2 17, 3	12, 0 20, 9 16, 6	38, 1 55, 3 48, 1		NO 2 NO I NO					☉☉☉☉	
21	28, 2, 1 2, 1 2, 5	17, 0 17, 8 17, 8	13, 1 19, 5 15, 4	30, 4 41, 5 38, 9		NNO 2 WNW 2 NO I		19, 0		☉	☉☉☉☉	
22	28, 3, 0 2, 8 2, 8	15, 9 17, 3 17, 4	13, 4 20, 0 14, 3	37, 0 48, 8 35, 4		NO 2 NO 2 NO I					☉☉☉☉	
23	28, 2, 2 1, 7 1, 7	15, 8 17, 6 17, 8	13, 1 20, 5 15, 7	38, 1 46, 9 37, 2		NO 2 WNW 3 NW 2					☉☉☉☉	
24	28, 2, 2 2, 5 2, 7	17, 4 18, 1 18, 0	15, 1 20, 3 16, 1	37, 7 40, 7 30, 4		SW 2 WNW 2 WNW 3					☉☉☉☉	
25	28, 2, 1 1, 5 1, 2	18, 0 19, 0 19, 0	16, 1 22, 3 16, 1	25, 5 43, 9 28, 4		WSW 2 WSW 2 WNW 2				☉ h. 9 m. 12 mat.	☉☉☉☉	☉☉☉☉
26	28, 1, 7 2, 3 2, 6	18, 2 18, 7 18, 4	16, 2 19, 6 16, 4	24, 6 34, 2 22, 0		SW I SW I SW I					☉☉☉☉	
27	28, 3, 0 3, 1 3, 5	18, 4 18, 8 18, 5	16, 4 19, 3 15, 6	17, 3 32, 4 22, 8		W WSW 2 WSW 2	I, 0				☉☉☉☉	☉☉☉☉
28	28, 3, 3 2, 6 2, 3	18, 0 18, 3 18, 1	15, 8 19, 6 15, 5	19, 8 37, 2 23, 1		SW 2 SW 2 SW I					☉☉☉☉	
29	28, 1, 6 1, 8 2, 8	18, 0 18, 2 17, 7	16, 6 17, 3 13, 8	22, 4 24, 4 26, 4		SW I SW 2 SW 2	I, 0				☉☉☉☉	
30	28, 4, 0 4, 0 4, 1	16, 6 16, 8 16, 7	13, 2 17, 3 13, 7	28, 7 37, 3 28, 0		SW I SW 2 SW 2					☉☉☉☉	
31	28, 3, 8 3, 4 3, 2	16, 4 16, 5 16, 6	13, 5 17, 8 14, 4	25, 6 31, 9 25, 0		SW I SW 2 SW 2			16, 8		☉☉☉☉	

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 0 3, 2 3, 8	16, 4 17, 3 17, 3	14, 6 18, 6 15, 5	15, 1 22, 7 14, 8		SW 2 SW 2 SW 2	0, 2			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
2	28, 3, 0 3, 2 3, 3	17, 3 17, 3 17, 0	14, 4 17, 8 14, 1	14, 5 36, 8 23, 9		WNW 2 SW 2 WNW 2	0, 5			☾ h. 3 m. 43 mane.	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
3	28, 3, 7 3, 4 3, 4	16, 2 16, 7 16, 6	11, 2 17, 8 13, 9	25, 1 45, 0 31, 5		NO 2 N 2 NW 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
4	28, 2, 2 1, 4 0, 9	15, 9 16, 7 16, 8	12, 2 18, 8 14, 4	32, 2 45, 3 33, 9		SW 1 SW 1 SW 2					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
5	28, 0, 9 1, 9 2, 6	16, 6 17, 8 17, 9	15, 3 19, 8 15, 5	26, 1 31, 8 23, 7		SW 1 SW 1 SW 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
6	28, 3, 0 3, 6 4, 0	17, 3 18, 0 17, 6	15, 2 18, 7 14, 8	20, 7 37, 7 27, 8		SW 1 SW 2 SW 1	0, 7				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
7	28, 4, 3 4, 1 3, 8	17, 1 18, 0 17, 8	14, 6 19, 4 15, 4	23, 1 37, 4 31, 9		SW 1 SW 1 NW 2					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
8	28, 3, 4 3, 1 2, 7	17, 1 18, 0 18, 4	13, 6 21, 5 16, 5	32, 0 50, 1 34, 6		NO 2 NO 2 NW 2				☼ h. 10 m. 9 vesp.	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
9	28, 2, 7 2, 6 2, 4	17, 3 18, 6 18, 6	14, 5 22, 7 17, 2	36, 1 52, 7 13, 1		NO 2 NO 2 NW					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
10	28, 2, 5 2, 3 2, 4	17, 8 19, 0 19, 1	16, 2 23, 7 18, 6	38, 8 53, 4 52, 6		NO 2 NO 1 NO 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
11	28, 2, 9 2, 7 2, 8	18, 8 19, 7 19, 6	16, 8 23, 3 18, 1	40, 6 48, 7 42, 7		NO 1 NO 1 NO 1	18, 0				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
12	28, 1, 7 0, 5 1, 3	19, 1 19, 6 19, 0	17, 2 19, 6 15, 3	36, 4 35, 4 19, 3		Undique 1 SW 1 SW 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
13	28, 1, 9 1, 8 1, 4	18, 2 18, 4 18, 3	14, 6 18, 9 15, 2	24, 7 30, 9 25, 8		W 2 SW 1 SW 1	2, 1				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
14	27, 11, 5 9, 6 11, 0	17, 5 17, 3 17, 0	14, 5 14, 0 13, 2	21, 5 13, 4 17, 3		SW 1 ONO 2 WNW 3	0, 7			☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
15	27, 10, 6 10, 6 11, 2	17, 6 17, 2 17, 0	13, 3 16, 8 13, 8	17, 4 26, 8 20, 7		NW 3 NW 2 NW 2	10, 2				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
16	27, 11, 8 11, 5 28, 1, 3	16, 5 16, 8 16, 7	13, 9 15, 6 13, 3	19, 0 21, 0 17, 5		W 1 W 1 W 1				☾ h. 5 m. 26 vesp.	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
17	28, 2, 8 3, 2 3, 6	16, 1 16, 5 16, 5	12, 1 17, 3 14, 3	15, 5 30, 6 18, 9		SW 2 SW 2 SW 2	4, 4				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
18	28, 3, 3 2, 6 2, 3	15, 9 16, 8 16, 8	12, 6 17, 8 14, 3	18, 3 30, 1 24, 3		SW 2 SW 2 W 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 1, 0 0, 5 0, 5	16, 4 17, 3 17, 2	13, 2 13, 4 15, 4	20, 7 32, 2 18, 7		W 1 W 1 W 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
20	28, 0, 9 1, 4 1, 8	17, 1 17, 8 17, 8	15, 3 18, 1 15, 2	17, 1 28, 1 19, 8		ONO 1 ONO 1 ONO 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
21	28, 2, 0 2, 1 2, 4	17, 0 17, 3 17, 0	14, 1 17, 3 14, 6	16, 0 37, 6 29, 4		ONO 1 ONO 1 ONO 1	0, 1	13, 2			☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
22	28, 2, 5 2, 5 3, 2	16, 0 16, 7 16, 3	12, 8 17, 0 13, 2	23, 6 36, 6 28, 9		ONO 1 NO 1 NO 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
23	28, 3, 0 3, 3 4, 3	16, 0 16, 3 16, 1	11, 1 15, 8 13, 3	9, 1 27, 8 23, 5		NO 1 NO 1 NO 1				☾ h. 8 m. 49 vesp.	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
24	28, 5, 5 5, 4 5, 4	15, 8 16, 2 16, 0	11, 5 16, 2 13, 2	18, 2 31, 0 22, 5		N 1 N 1 N 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
25	28, 5, 5 5, 2 5, 2	15, 3 16, 1 15, 7	11, 6 16, 8 14, 7	19, 2 30, 8 27, 8		N 1 N 1 N 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
26	28, 5, 1 4, 7 4, 5	15, 1 16, 1 16, 1	11, 3 17, 6 14, 7	19, 3 35, 6 24, 7		W 1 W 1 W 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
27	28, 4, 0 3, 5 3, 3	16, 3 16, 8 16, 6	14, 7 17, 3 14, 3	16, 1 32, 3 20, 5		NW 1 W 1 WNW 2					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
28	28, 3, 0 2, 7 3, 0	16, 2 16, 8 16, 2	13, 1 16, 8 13, 9	16, 6 22, 5 19, 2		WSW 1 SW 1 SW 2					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
29	28, 3, 1 3, 6 4, 1	15, 4 16, 0 15, 8	12, 0 16, 9 13, 2	18, 8 33, 6 27, 7		N 2 SW 1 SW 2					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
30	28, 4, 5 5, 1 5, 0	15, 4 16, 1 16, 3	13, 4 17, 2 13, 4	23, 1 31, 1 21, 0		N 2 SW 2 WSW 2					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
31	28, 4, 8 4, 5 4, 6	16, 0 16, 5 16, 2	12, 3 16, 5 13, 1	20, 5 31, 1 25, 9		SW 2 W 1 W 1	1, 1	11, 4		☾ h. 9 m. 34 vesp.	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼

S e p t e m b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 4, 6 4, 0 3, 5	15, 9 16, 1 15, 9	13, 6 17, 0 13, 0	24, 9 33, 5 26, 6		WNW 1 SSW 1 N 1				☾	☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
2	28, 2, 8 2, 7 3, 0	15, 6 16, 2 15, 9	13, 6 16, 5 14, 8	20, 4 33, 3 19, 5		W 1 WNW 1 WSW 1					☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
3	28, 2, 6 2, 0 2, 0	16, 0 16, 8 16, 6	13, 6 16, 5 13, 0	12, 6 21, 7 15, 7		SW 1 SW 2 SW 3	0, 1				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼
4	28, 2, 7 3, 0 3, 9	15, 9 15, 7 15, 0	12, 3 15, 3 12, 1	21, 6 24, 2 25, 0		SW 2 SW 2 SW 2	0, 6				☼☼☼ ☼☼☼ ☼☼☼	☼☼☼ ☼☼☼ ☼☼☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	3, 7	14, 8	11, 2	23, 4		SW 2						
5	4, 0	15, 0	15, 2	33, 8		SW 2	0, 7				==	
	4, 3	14, 8	11, 6	21, 8		NNW 2					==	
28	4, 5	14, 0	9, 3	22, 2		NO 2					☉	
6	4, 0	14, 8	16, 2	41, 4		NO 1					☉	
	3, 8	14, 8	12, 0	36, 8		NO 1					☉	
28	3, 1	14, 1	9, 2	30, 5		O 2					☉	
7	2, 3	15, 5	16, 1	50, 4		SO 1					☉	
	2, 1	15, 4	12, 4	36, 1		NW 2					☉	
28	2, 3	14, 8	11, 7	31, 1		SSW 1					☉	
8	2, 4	15, 6	17, 0	34, 3		SW 2				☉ h. 8 m. 4 mat.	== n.	
	2, 1	15, 6	13, 0	28, 4		SW 2					☉	
28	1, 1	15, 6	15, 0	21, 2		SW 3					☉	
9	1, 2	16, 2	16, 8	17, 7		SW 3					☉	
	1, 8	16, 6	13, 8	16, 6		WNW 2					☉	
28	2, 3	16, 3	15, 0	10, 8		SW 3					☉	
10	3, 2	17, 0	17, 9	19, 2		SW 2	0, 2				☉	
	4, 0	17, 0	15, 0	12, 1		SW 2					☉	
28	4, 0	16, 9	14, 6	6, 9		SW 1					☉	
11	4, 2	17, 3	18, 8	23, 9		SW 2					☉	
	4, 6	17, 0	14, 5	10, 9		SW 2					☉	
28	4, 5	16, 3	11, 8	10, 4		NNW 2					☉	
12	4, 3	16, 1	15, 9	32, 2		W 1	0, 1	9, 4			☉	
	4, 0	16, 2	11, 9	19, 8		W 1					☉	
28	3, 4	16, 0	13, 5	19, 0		SW 1					☉	
13	2, 6	16, 4	16, 9	32, 7		SW 1					☉	
	1, 4	15, 4	13, 9	23, 4		SW 1					☉	
27	10, 8	16, 4	14, 9	19, 3		SW 2					☉	
14	10, 1	17, 3	17, 2	20, 7		SW 3					☉	
	10, 1	16, 8	13, 3	14, 3		SW 2					☉	
27	9, 2	15, 7	12, 3	14, 8		SW 2					☉	
15	9, 8	15, 3	12, 9	21, 4		WSW 1	5, 2				☉	
	11, 0	14, 4	10, 9	22, 7		WSW 2					☉	
28	0, 5	14, 2	9, 1	17, 9		N 1					☉	
16	1, 5	14, 3	13, 8	29, 9		SW 2	4, 3				☉	
	2, 4	14, 2	12, 1	25, 8		WSW 1					☉	
28	3, 1	14, 1	14, 1	10, 2		SSW 2					☉	
17	4, 3	14, 8	16, 8	15, 9		SW 2					☉	
	5, 1	14, 8	14, 8	7, 0		SW 1					☉	
28	6, 0	14, 9	14, 9	3, 5		SW 1					☉	
18	6, 3	16, 8	17, 8	19, 4		SW 1	1, 1				☉	
	6, 3	16, 7	14, 5	8, 8		SW 1					☉	
28	6, 1	16, 4	14, 5	2, 4		NNW 1					☉	
19	6, 0	17, 1	17, 5	17, 5		N 1	0, 1				☉	
	5, 3	17, 0	15, 2	14, 1		N 1					☉	
28	5, 0	17, 0	10, 3	13, 3		NO 2					☉	
20	4, 1	15, 7	15, 9	41, 4		NO 3					☉	
	3, 4	15, 3	11, 3	34, 0		NO 2					☉	
28	2, 5	14, 3	8, 9	18, 9		NO 3					☉	
21	2, 2	16, 2	16, 5	39, 4		ONO 1					☉	
	2, 3	15, 8	12, 8	35, 5		ONO 2					☉	
28	2, 8	14, 3	9, 3	26, 4		NO 2					☉	
22	2, 9	15, 3	16, 2	43, 3		NO 2					☉	
	3, 5	15, 0	11, 9	31, 0		NO 2					☉	
28	4, 1	14, 1	7, 3	26, 1		NO 2					☉	
23	4, 2	13, 3	13, 3	40, 9		N 2					☉	
	4, 6	13, 1	8, 9	38, 0		NO 2					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	5, 2	12, 2	5, 7	26, 7		NO 3					☉	
24	4, 8	12, 2	12, 5	40, 5		NO 3					☉	
	4, 8	12, 2	9, 1	36, 3		NO 2					☉	
28	4, 6	11, 8	6, 1	23, 2		NO 2					☉	
25	4, 2	12, 2	11, 8	37, 2		NNW 2				☉	☉	
	3, 7	12, 2	10, 3	32, 6		NNW 2					☉	
28	2, 5	12, 1	10, 8	25, 3		WNW 1					☉	
26	1, 3	12, 8	12, 9	14, 7		WSW 3					☉	
	1, 5	13, 1	10, 1	14, 9		WSW 2					☉	
28	3, 0	13, 2	7, 8	19, 5		N 2					☉	
27	3, 0	12, 1	12, 3	36, 7		WSW 2	3, 2				☉	
	2, 1	12, 1	10, 1	21, 6		WSW 1					☉	
27	10, 8	14, 0	12, 7	-0, 9		SW 2					☉	
28	11, 5	13, 4	13, 2	19, 5		WNW 2	1, 1				☉	
	0, 2	13, 4	12, 6	11, 6		SW 2					☉	
27	11, 2	13, 8	13, 0	4, 1		WSW 2	0, 9				☉	
29	11, 3	14, 2	13, 7	11, 0		SW 2					☉	
	0, 2	13, 6	11, 3	20, 0		NW 1					☉	
28	0, 4	13, 1	9, 8	14, 7		NW 2	0, 2			☉ h. 3 m. 19 pom.	☉	
30	1, 0	13, 5	12, 6	26, 5		NW 2					☉	
	2, 6	13, 2	10, 5	22, 9		NW 2		11, 3			☉	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	4, 1	12, 4	8, 1	18, 5		N 2					☉	
1	4, 8	13, 0	13, 0	31, 7		N 1					☉	
	5, 2	12, 4	9, 5	22, 8		N 1					☉	
28	5, 0	12, 0	6, 7	16, 7		NO 2					☉	
2	4, 1	12, 6	12, 3	32, 2		SO 1					☉	
	3, 2	12, 3	9, 8	30, 2		SO 1					☉	
28	1, 1	11, 5	6, 6	20, 5		NO 2					☉	
3	0, 0	12, 6	14, 1	36, 6		SSO 1				☉	☉	
	0, 0	13, 0	12, 0	7, 2		SW 1					☉	
28	0, 0	13, 1	9, 6	8, 0		SW 2					☉	
4	10, 5	13, 5	13, 1	16, 8		SW 3	1, 6				☉	
	11, 0	13, 0	10, 5	20, 7		SW 3					☉	
28	1, 5	12, 1	8, 5	21, 1		SW 2					☉	
5	1, 9	12, 4	11, 7	28, 2		SW 2					☉	
	2, 5	12, 4	10, 4	22, 6		SW 2					☉	
28	1, 9	12, 4	11, 4	13, 6		SW 1	0, 4				☉	
6	1, 3	13, 4	13, 4	24, 7		SW 1					☉	
	11, 4	13, 4	11, 2	20, 4		SSW 1					☉	
27	10, 9	13, 2	11, 1	14, 2		SW 1	0, 1			☉ h. 5 m. 23 vesp.	☉	
	10, 3	13, 3	11, 7	14, 8		SW 1					☉	
	8, 7	13, 3	12, 0	11, 4		SW 1					☉	
27	8, 5	13, 3	11, 0	14, 3		SW 1					☉	
8	7, 7	13, 4	12, 4	20, 0		S 2					☉	
	9, 7	13, 3	11, 1	9, 5		S 2					☉	
27	10, 7	13, 3	10, 3	6, 8		SSW 1	3, 8				☉	
9	10, 0	13, 4	10, 4	16, 2		ONO 1					☉	
	9, 3	13, 0	10, 6	1, 9		NO 1					☉	
27	10, 1	13, 0	9, 9	0, 8		S 1					☉	
10	11, 0	13, 2	11, 9	24, 4		SSW 1					☉	
	10, 7	13, 1	9, 7	12, 7		SW 2					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	27, 9, 1 10, 2 0, 3	12, 8 13, 3 13, 0	11, 0 12, 9 11, 3	21, 8 20, 1 23, 1		SSW 3 SW 3 SW 2		5, 0				☼ H
12	28, 0, 8 1, 4 2, 1	12, 8 13, 1 13, 0	10, 2 12, 5 10, 1	20, 6 20, 1 13, 0		SW 2 SW 2 SW 1	0, 4				n. n. 	
13	28, 3, 4 3, 7 3, 9	12, 1 12, 6 12, 4	8, 2 11, 1 10, 0	9, 0 33, 6 22, 4		N 2 SW 1 SW 1	1, 1				⊕ ⊕ ⊕	
14	28, 3, 9 4, 3 4, 7	12, 2 12, 2 12, 0	8, 2 11, 6 9, 5	15, 6 35, 2 24, 4		SW 1 NO 1 NO 1			☾ h. 8 m. 17 mane.			
15	28, 4, 6 4, 2 4, 2	11, 3 11, 5 11, 2	7, 4 11, 2 7, 8	16, 6 31, 2 24, 2		NO 2 NO 2 NO 2						
16	28, 2, 8 2, 0 2, 2	10, 7 10, 7 10, 2	6, 0 10, 8 7, 3	21, 6 35, 3 24, 5		NO 2 NO 2 NO 2						
17	28, 2, 2 2, 4 3, 3	9, 8 9, 8 10, 1	3, 3 9, 2 5, 4	19, 0 33, 3 26, 5		NO 2 NO 2 NO 2						
18	28, 4, 2 4, 2 4, 3	8, 2 8, 8 8, 6	2, 9 7, 7 4, 1	17, 9 33, 5 26, 1		NO 3 NO 3 NO 3						☼
19	28, 3, 9 3, 3 3, 6	7, 8 8, 1 8, 0	1, 7 8, 2 4, 9	20, 0 38, 5 28, 0		NO 3 NO 3 NO 2					⊕ ⊕ ⊕	☼
20	28, 4, 0 3, 0 4, 0	7, 6 8, 2 8, 5	2, 6 9, 5 6, 3	19, 7 38, 2 26, 8		NO 3 NO 3 NO 3						
21	28, 4, 0 3, 3 2, 8	7, 7 8, 3 8, 3	3, 3 9, 4 6, 3	19, 1 35, 7 27, 9		NO 3 NO 3 NO 3	6, 5					
22	28, 2, 1 1, 8 2, 0	8, 1 8, 8 8, 6	4, 3 9, 6 6, 9	23, 8 35, 3 29, 8		NO 3 NO 2 NO 2			☾ h. 3 m. 33 mane.			
23	28, 2, 5 2, 7 3, 4	8, 4 9, 2 9, 8	4, 2 10, 9 7, 3	20, 1 26, 8 26, 5		NO 2 ONO 1 ONO 1				☾		
24	28, 3, 4 3, 0 3, 0	9, 3 9, 7 9, 1	4, 7 10, 2 5, 3	18, 5 34, 5 23, 1		NO 1 NO 2 NO 1						
25	28, 3, 1 3, 3 4, 0	8, 6 9, 6 9, 4	3, 9 9, 8 5, 5	16, 6 30, 2 26, 8		NO 1 NO 1 NO 1						☼
26	28, 4, 6 4, 9 4, 9	8, 6 8, 7 8, 7	2, 4 9, 4 5, 9	23, 0 34, 1 27, 0		NO 2 NO 2 NO 2						☼
27	28, 4, 5 3, 4 3, 1	7, 9 8, 4 8, 4	2, 0 9, 3 4, 9	25, 4 41, 1 30, 9		NO 3 NO 2 NO 2						
28	28, 2, 2 2, 0 2, 0	7, 6 7, 8 7, 6	1, 5 7, 9 7, 4	22, 4 33, 7 26, 9		NO 2 NO 2 NO 2						☼
29	28, 2, 2 1, 7 1, 5	6, 8 7, 6 7, 4	0, 8 7, 3 4, 5	22, 2 30, 1 25, 9		NO 3 NO 2 NO 2						☼ t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 1, 0 0, 5 1, 0	6, 2 6, 4 6, 2	0, 9 5, 7 3, 1	25, 1 37, 4 29, 7		NO 2 NNO 1 NNO 1				☾ h. 7 m. 41 mat.		☼ t. ☼
31	28, 1, 0 0, 7 1, 1	6, 1 6, 2 6, 1	1, 6 4, 8 2, 8	21, 2 30, 7 27, 0		N 1 NNW 1 NNW 1		6, 1				☼ ☼ *

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 5 0, 5 1, 4	5, 8 6, 3 6, 2	2, 3 4, 9 3, 0	23, 1 27, 5 26, 1		NNW 2 NNW 2 NNW 2						☼
2	27, 11, 8 11, 6 28, 0, 0	5, 5 5, 4 5, 4	0, 4 4, 1 1, 0	19, 3 27, 6 23, 2		NO 2 NO 2 NO 2						☼ *
3	28, 0, 5 0, 7 1, 7	4, 2 4, 4 4, 6	-2, 5 4, 0 1, 0	20, 3 27, 6 23, 2		NNO 2 NNO 2 NNO 2						☼ *
4	28, 1, 4 0, 5 0, 6	4, 1 4, 8 5, 1	1, 3 5, 8 1, 3	17, 3 23, 1 17, 3		N 1 N 1 N 2						☼ ☼
5	28, 0, 0 11, 7 11, 9	4, 3 4, 6 4, 6	0, 8 2, 6 2, 7	13, 4 16, 3 14, 7		NO 2 NO 2 NO 2	2, 1					☼ nihil.
6	28, 0, 1 0, 7 1, 1	4, 4 4, 4 3, 8	0, 2 1, 1 0, 8	19, 0 17, 2 17, 7		NO 2 NNO 2 NO 2				☾ h. 2 m. 48 mat.		☼
7	28, 1, 4 1, 3 1, 5	3, 6 3, 7 3, 4	-0, 6 1, 0 -0, 3	14, 1 19, 2 14, 3		N 2 N 2 N 2	1, 7 hor. mer. niv. fol.			☾		☼
8	28, 1, 3 1, 0 1, 1	3, 2 3, 2 3, 2	-1, 2 1, 4 0, 0	12, 9 15, 5 13, 8		N 2 N 2 N 1	1, 0 hor. mer. niv. fol.					☼
9	28, 0, 9 0, 7 1, 4	3, 2 3, 3 3, 3	0, 0 1, 5 1, 1	11, 6 15, 2 13, 2		N 1 N 1 N 1	0, 3					☼
10	28, 1, 5 1, 8 2, 4	3, 3 3, 4 3, 2	0, 2 2, 2 0, 2	11, 4 14, 7 13, 2		NO 1 NO 1 NO 1						☼
11	28, 2, 7 2, 7 2, 7	3, 1 3, 2 3, 1	-0, 9 1, 0 0, 0	12, 9 19, 0 16, 4		NO 2 NO 2 NO 1		5, 2				
12	28, 1, 9 1, 6 1, 7	2, 7 2, 7 2, 4	-1, 5 0, 4 -0, 9	15, 2 17, 4 15, 5		NO 1 NO 1 NO 2				☾ h. 8 m. 30 vefp.		
13	28, 0, 8 0, 2 27, 11, 8	2, 1 2, 4 2, 4	-1, 9 1, 8 0, 6	11, 9 17, 4 13, 9		NO 2 SW 2 NO 2						
14	27, 10, 8 10, 2 10, 5	2, 6 3, 3 2, 5	0, 7 3, 5 2, 3	11, 3 10, 6 5, 8		NO 1 ONO 1 ONO 1	0, 6					☼ nocte.
15	27, 9, 0 7, 2 4, 9	3, 1 4, 0 4, 8	1, 2 4, 8 3, 8	-0, 2 4, 0 1, 9		ONO 1 O 2 O 2	0, 1					☼ nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 3, 6 3, 9 3, 5	5, 0 5, 4 6, 2	4, 4 7, 0 6, 3	1, 0 8, 9 1, 7		SW I SW 3 SW 2	I, 6				== == ==	ON*
17	27, 2, 6 3, 1 3, 7	6, 1 6, 4 6, 4	5, 0 7, 1 6, 5	0, 5 -0, 1 1, 1		SW 2 SW 2 SW 3	II, 4				== == ==	ON*
18	27, 6, 1 8, 5 9, 4	6, 7 7, 4 7, 6	6, 3 8, 3 6, 3	-1, 9 8, 9 9, 4		WSW 2 W I SW 2	8, 9				== == ==	terrae motus levis hor. 10 min. 20 mane.
19	27, 5, 6 6, 1 7, 3	7, 8 9, 3 9, 8	7, 4 9, 4 8, 7	-3, 6 3, 5 2, 2		S 3 SSW 2 SW 3	7, 5				== == ==	ON* nocte.
20	27, 5, 9 8, 1 9, 4	8, 9 9, 8 9, 5	8, 5 10, 1 9, 1	4, 2 6, 0 3, 1		SW 4 SW 4 SW 4	3, 0			h. 10 m. 10 vesp.	== == ==	ON* nocte.
21	27, 11, 6 0, 3 1, 3	9, 4 9, 9 10, 2	8, 1 10, 4 9, 9	1, 5 0, 8 -3, 8		SW I SW I SW I	2, 5	3, 0			== == ==	
22	28, 1, 3 0, 8 0, 6	10, 0 10, 4 10, 4	8, 9 10, 4 7, 9	-4, 9 7, 5 5, 2		SW I SSW I ONO I	3, 8			☾	== == ==	
23	28, 0, 0 11, 8 0, 1	9, 8 9, 9 9, 8	6, 1 9, 3 6, 8	-4, 6 8, 7 -3, 5		ONO I ONO I ONO I	I, 0				== == ==	fp.
24	27, 11, 3 10, 1 9, 6	9, 3 9, 3 9, 2	5, 4 7, 7 7, 0	-3, 2 -0, 8 0, 5		ONO I OI ONO I					== == ==	fp.
25	27, 9, 9 10, 0 10, 1	8, 8 8, 8 9, 8	5, 2 7, 7 6, 1	1, 3 9, 7 0, 8		NO I ONO I ONO I					== == ==	t.
26	27, 10, 1 10, 3 0, 5	9, 8 9, 3 9, 1	6, 9 8, 3 6, 2	-2, 2 8, 1 -3, 1		SW I SW I SW I					== == ==	
27	27, 11, 8 11, 0 11, 5	8, 8 8, 0 9, 3	5, 3 8, 1 7, 5	-2, 6 3, 9 2, 0		SO 2 S 2 S 2	I, 3				== == ==	
28	28, 1, 0 2, 3 3, 5	9, 3 9, 6 9, 4	8, 3 8, 8 6, 5	10, 4 13, 4 2, 4		SW 3 SW I WNW I	I, 6			h. 8 m. 43 mat.	== == ==	n.
29	28, 2, 7 1, 5 27, 11, 8	9, 1 9, 8 10, 0	8, 1 9, 7 8, 4	0, 9 8, 3 5, 5		SSW 2 SSW 2 SSW 3	3, 4				== == ==	
30	28, 2, 3 1, 6 2, 1	9, 3 9, 3 9, 1	5, 8 7, 7 6, 8	8, 2 9, 5 3, 3		SSW 2 SSW 2 SSW 2	I, 6 I, 3 I, 5				== == ==	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 0 27, 11, 1 28, 0, 5	9, 1 9, 3 9, 4	6, 9 9, 3 7, 3	1, 1 3, 8 1, 3		SI SW I NNW 2	2, 3				== == ==	
2	28, 2, 1 2, 6 2, 6	9, 1 9, 0 9, 6	5, 7 7, 7 5, 6	-0, 3 9, 1 0, 2		NNW 2 WSW I SI	3, 9				== == ==	nihil nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	0, 0	8, 7	5, 8	2, 2		S 2					==	
27	10, 2 9, 6	8, 8 9, 1	7, 8 7, 3	8, 5 1, 3		S 2 SW 3					== ==	
27	10, 4 9, 4 6, 5	9, 1 9, 4 9, 6	7, 8 9, 4 7, 8	6, 1 12, 0 15, 6		SW 3 SW 2 SSW 3	4, 6			☾	== == ==	ON*
27	6, 7 7, 6 9, 0	9, 3 9, 4 9, 4	6, 7 9, 5 8, 0	13, 6 15, 3 9, 7		SW 3 SW 3 SW 3	0, 1			h. 0 m. 56 pom.	== == ==	ON*
27	6, 5 6, 4 7, 2	9, 3 9, 4 9, 9	7, 2 9, 8 8, 4	22, 1 21, 6 10, 4		SW 3 SSW I SSW I	0, 9				== == ==	
27	8, 2 9, 0 10, 5	9, 4 9, 8 9, 6	7, 9 8, 8 6, 5	4, 2 6, 4 1, 7		SI SI SI	0, 7				== == ==	nocte.
28	0, 5 0, 7 0, 5	8, 8 9, 3 9, 1	4, 8 8, 2 6, 5	-0, 8 2, 0 -0, 7		SI SI SI	0, 4				== == ==	t.
27	11, 9 0, 6 1, 0	9, 0 9, 4 9, 4	8, 1 9, 0 7, 3	1, 2 8, 8 5, 9		SW I SW I SW I	1, 5				== == ==	nocte.
28	1, 9 1, 5 27, 11, 7	9, 1 9, 3 9, 3	6, 2 8, 7 7, 3	4, 0 11, 8 12, 8		SSW I SW 2 SW 2	0, 6				== == ==	t.
27	9, 0 10, 1 0, 1	9, 2 9, 3 9, 3	7, 2 7, 7 5, 7	7, 8 17, 4 9, 3		SW 2 SW 2 SW 2	0, 8	3, 0			== == ==	
28	1, 6 0, 7 0, 9	9, 0 9, 3 9, 8	6, 2 8, 5 9, 6	6, 0 6, 7 -6, 1		SW 2 SW 2 SW 2	1, 4			h. 8 m. 18 vesp.	== == ==	
28	2, 4 2, 4 1, 4	9, 6 9, 4 10, 4	9, 7 10, 3 10, 3	-1, 0 6, 6 -1, 0		SW 2 SW 2 SW 3	2, 8				== == ==	
28	3, 0 2, 9 2, 6	10, 1 10, 3 10, 3	7, 3 7, 1 7, 0	15, 6 10, 7 7, 6		W 3 SW 2 SW 2	0, 1			3	== == ==	
28	1, 9 2, 3 2, 1	9, 4 9, 3 8, 9	6, 2 7, 0 5, 3	5, 4 14, 1 12, 8		SW I WNW I SW 2	5, 3				== == ==	
27	11, 1 10, 3 10, 0	8, 6 9, 4 8, 6	5, 8 6, 3 5, 3	9, 3 12, 4 17, 0		WSW 2 WNW 3 WNW 3	2, 8				== == ==	ON*
27	10, 5 9, 8 9, 6	7, 4 7, 4 7, 4	3, 0 5, 3 3, 4	13, 0 20, 8 12, 5		N 2 NNO 2 NO 2	1, 5				== == ==	
27	8, 3 7, 4 5, 6	6, 6 6, 4 6, 3	1, 8 4, 0 2, 4	13, 4 17, 0 9, 4		ONO 2 ONO 2 ONO I					== == ==	t.
27	5, 0 5, 0 5, 7	6, 3 6, 8 6, 7	4, 4 6, 0 1, 5	3, 8 5, 6 6, 8		O 2 OSO 2 NO 2	3, 7				== == ==	tota nocte.
27	8, 2 9, 1 10, 4	5, 2 5, 7 5, 6	-0, 8 0, 6 -0, 5	4, 5 16, 0 15, 3		NNO 2 NNO I NNO I	5, 8			h. 5 m. 12 pom.	== == ==	cin. alta 4 poll. 6 lin.
27	11, 6 0, 6 2, 0	3, 9 3, 3 3, 2	-2, 6 -1, 2 -2, 4	9, 5 14, 6 11, 3		NO I NO 2 NO 2					== == ==	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	28, 3, 2 3, 8 4, 3	2, 4 1, 9 1, 7	-4, 5 -2, 3 -4, 2	10, 3 15, 5 14, 2		ONO 2 ONO 1 NO 1					☉ ☉ ☉	u.
23	28, 2, 2 0, 3 10, 7	1, 0 0, 8 0, 7	-6, 0 -2, 5 -4, 0	10, 6 14, 3 13, 4		NO 1 NO 1 NO 3					☉ ☉ ☉	
24	27, 9, 0 8, 5 9, 3	0, 3 0, 0 0, 0	-4, 7 -3, 4 -4, 3	16, 5 19, 6 19, 0		NO 3 NO 3 NO 3					== cin. == cin. ==	
25	27, 9, 4 9, 3 9, 2	-0, 2 -0, 2 -0, 2	-4, 3 -2, 3 -3, 0	14, 0 14, 8 10, 2		NO 2 NO 2 NO 2					== == ==	
26	27, 9, 4 10, 1 11, 8	-0, 2 1, 0 1, 0	-1, 7 1, 0 -0, 8	5, 0 8, 2 4, 5		ONO 1 ONO 1 ONO 1					== == ==	
27	28, 1, 0 1, 2 1, 7	1, 0 1, 4 2, 2	-2, 5 3, 8 5, 4	4, 3 3, 8 3, 0		NI SI SI					☉ ☉ ☉	u.
28	28, 3, 0 3, 2 3, 9	2, 8 3, 4 4, 2	5, 3 5, 1 4, 4	-4, 5 -4, 5 -4, 4		SI SI SI	1, 0			☾ h. 8 m. 43 mat.	== == ==	☉ sp. tota die.
29	28, 3, 5 4, 1 6, 2	4, 7 5, 3 5, 4	6, 8 7, 6 5, 4	-1, 6 -1, 7 -1, 5		SW I SW I SW I	1, 6			☾	== == ==	u.
30	28, 8, 3 8, 4 9, 1	5, 4 5, 4 5, 9	2, 6 6, 1 3, 3	-1, 9 -0, 6 -1, 0		NNW I NW I NW I	1, 7				☉ ☉ ☉	u *
31	28, 8, 7 8, 3 8, 0	5, 8 5, 4 5, 4	2, 6 4, 8 2, 0	-0, 6 11, 7 3, 5		NO 2 NO 2 NO 1	0, 1				☉ ☉ ☉	



ANNOTATIONES SPECIALES IN OBSERVATIONES RUPELLENSES.

JANUARIUS.

De agricultura.

- Die 17. Fraxini incipiunt gemmas agere.
 Die 18. Indicarum castanearum augescunt oculi, gummosique videntur. Satum die 15 decembris triticum nascitur & vigescit. Cinaræ terra coopertæ, ut a gelu defenderentur, germen agunt.
 Die 19. Gemmat caprifolium.
 Die 26. Sese explicat caprifolium, protenduntur rosarum furculi.
 Die 28. Crescit frugiferarum arborum gemma.
 Die 31. Omnes virescunt præmaturæ arbores; frumenta & lina bene se habent. Olera, rumex scilicet, allium, fabae & imprimis pisa feliciter germinaverunt. Bulbi jam pridem e terra prodierunt. Narcissus flavus jam amplis gaudet folliculis.
 In hortis agrisque nativæ veniunt herbae multae.

De Quadrupedibus.

Talpæ mense integro terram foderunt, exceptis gelu diebus.

De avibus.

Multi corvi.

De Insectis.

Culicum, tipularum multipedarum magna copia. Vermes terreni, a nobis gal-

lis dicti *Achéas*, hoc toto mense laboraverunt, exceptis gelu diebus.

FEBRUARIUS.

De agricultura.

- Die 3. Fructiferarum arborum tument gemmae. Piri, perficæ, mali armeniacæ, fructuum spem afferunt.
 Die 10. Sese explicant rosarum flavarum folia.
 Die 12. Virescit alnus; induunt flores amygdali.
 Die 13. Spina nigra jamjam florescit.
 Die 17. Mali armenicæ florent. Amygdali patulis nitent floribus, perficarum gemmae rubescunt.
 Die 18. Suas Rosæ frondes expandunt.
 Die 24. Populi oculos mox evolvendos ostendunt.
 Die 28. Fraxini flores ostendunt, sed gelu laboraverunt.
 Inferiorum mensis dierum gelu amygdalis magnopere nocuit, & fere omnia armeniaca pruna abstulit.
 Frumenta & prata rident.
 Hoc toto mense violæ floruerunt.

De avibus.

- Die 8 & 9 Noctua audita est.
 Die 11. Chlorii etiam auditi sunt.
 Die 14. Cecinit merula.

Zz 3

Die

ANNO-

- Die 16 Audita est avis, nobis dicta *Trais*,
haec avis inter alaudas numeratur.
Die 18. Rubrae perdices cantaverunt.

De insectis & aliis animalculis.

- Magna hoc mense calicum, tipularum
& muscarum copia fuit. Se araneae,
scarabaei, fuci ostenderunt.
Die 17. Coaxaverunt ranae.

M A R T I U S.

De agricultura.

- Quod a frigore, desinente Februario, sal-
vum fuerat & incolume, hujus men-
sis gelu omnino periit. Ventis objecta
perfica perierunt, & muris applicata mul-
ta passa sunt. Frumenta prataque etiam
maxime rident. Lina, generaliter lo-
quendo, dimidia parte perierunt; & ali-
cubi omnia hordea & avenae sero satae
detrimentum acceperunt. Observatum
est (quod quidem singulis annis observa-
tur) haec grana in agris male cultis fata
majus experiri malum, quam in agris
aratro cultis.
Die 20. Lacrymarum guttas vites effunde-
bant.

Quae ante glaciei tempora jonquillae flo-
ruerant, frigore languidae ac caducae
marcescebant; sed primo favonii halitu
vigeabant.

De avibus.

Corvorum noctuarumque solum vox audie-
batur; magnus sturnorum grex, ex austro ad
septentrionem, catervatim volantium
transiit.

De insectis aliisque animalibus.

Muscae & culices multi, singulis diebus
temperatis, magno numero volitabant,
frigidis vero diebus latebant.

- Die 14. Coaxaverunt ranae.

A P R I L I S.

De agricultura.

- Die 7. Folia induunt castaneae indicae. Al-
ba spina viret.
Die 10. Adeo crevit medica, ut falce secta
pastui idonea fuerit.
Die 15. Omnes fructiferae arbores, nempe
mali, piri &c. florent.
Die 18. Flore novo gaudent fabae, pira jam
prius floruerant.
Die 20. Lina efflorescunt; hordeum & seca-
le jam spicas exerunt. Floret liliacum.
Die 23. Folia vitis ostendit; floret alba spina.
Naturalium herba pratorum affurgit, &
in semen exit. Affurgunt etiam foenum
graecum & medica.
Die 26. Ad articulos sarmentorum existit
gemma, a qua orlens uva sese ostendit.
Die 30. Vites, item fructiferae silvestresque
arbores virescunt, rident campi.

De avibus.

- Die 2. Audita est alauda.
Die 6. Apparent jam hirundines. Cecinit
lusciniæ.
Die 10. Cecinit coturnix.
Die 15. Clamavit cuculus.
Die 30. Cantavit galbula.

De

De insectis.

- Die 28. Die labente scarabaeus stridulus mi-
noris speciei volitabat; parcissimae erucæ.

M A J U S.

De agricultura.

- Die 2 & 3. Gelu vitibus paululum nocuit.
Die 4. Piri, mali, pruni, cerasi & muris ap-
plicatae perficae fructibus abundant. Le-
vem afferunt spem fructuum grossularia.
Die 6. Rosarum flores dehiscunt.
Die 8. Surgere incipiunt cinarae.
Die 25. Cinarae capita eminent. Spicas in-
duit triticum.
Die 26. In altioribus pratis & naturalibus sub-
secatur foenum. Foenum graecum sentis-
que canis efflorescunt.
Die 29. Primum florem triticum exerit.

De avibus.

Parum cecinit galbula.

De insectis.

- Apibus favet annus; multa fervent apum
examina. Nulli majoris speciei prodeunt
scarabaei striduli.
Fabae pulicibus scaturiunt.

J U N I U S.

De agricultura.

- Die 3. Sentis canis, pro majori parte, deflo-
rescit.
Die 4. Hordeum defloruit. Major jam foeni
copia secta est; item major foeni graeci
copia. Communia fraga. Cerasa esui
jam sunt idonea.
Die 6. Florescit ubique vitis; jam linum col-
ligitur.
Die 12. Eradicatur allium; fructus, prae-

fertim pruna, verme laeduntur. Gum-
mosae pruni. Flos viti cecidit.

- Die 14. Hordeum jam falce metitur.
Die 15. Florent tiliae.
Die 22. Omnis generis matura cerasa abun-
dant, non aequè abundant fraga, quorum
primis floribus nocuit gelu.
Die 24. Augescit uva adhuc acerba.
Die 30. Jam flavescit triticum.

De insectis.

Locustae & majoris speciei scarabaei stri-
duli anno superiore jam elapso maxime
communes, hoc anno paucissimi.

De quadrupedibus.

Felix, hoc anno, agnorum ortus; non ita
anno superiore, jam elapso.

J U L I U S.

De agricultura.

- Die 1. Secale jam teritur. Secatur avena.
Die 7. Secatur triticum; magna pars aerugi-
nosa, quod aeruginis vitium providis ac
sapientibus agricolis non obtigit.
In area parce reddit frumenti spica.
Die 28. Uva rubra (illa, quae in nostra provin-
cia dicitur *chauché*) colorem induit. Poma
aestiva male successerunt; perpauca pira.
Fructus nucleati vermibus scatent.

De avibus.

A die 10 non cecinit lusciniæ.

De insectis.

Brassicarum erucæ innumerae, quibus olus
istud corrosum est.

A U G U S T O.

De agricultura.

- Die 3. Uva rubra (illa quae in nostra provincia
dicitur *Balsae*) colorem induere incipit.

Die

Die 8. Persica jam communia fiunt; ea scilicet, quae muris applicantur, & bona sunt. Alia gelu perierunt.

Die 11. Pepones jam ad esum idonei mensis apponuntur.

Die 25. Uva alba nondum satis matura, esui tamen idonea.

Frumenti seges parum abundavit; foena felicia fuerunt & copiosa. Sed deinde ita folis ardore prata exusta sunt, ut pecora ficco foeno alere oportuerit. Imbre autem circa medium mensem cadente regermivit herba.

De avibus.

Die 8. Upupae visae sunt; raras coturnices, hoc anno pauci perdicum pulli, cum matres nive perierint.

De insectis.

Paucae cochleae, pauci limaces; paucae locustae, paucae cantharides, paucae eruae, exceptis iis, quibus Brassicae corroduntur, exceptaque eruca terram metiente, quae fraxinos viduavit foliis.

S E P T E M B E R.

De agricultura.

Primis mensis diebus avena feritur.

Circa decimam octavam diem vindemiari incipitur.

Perpaucae glandes, perpaucaeque nuces avellanae.

De avibus.

Nullae fere sunt coturnices.

O C T O B E R.

De agricultura.

Die 12. Nunc primum feritur triticum.

Ubique vindemiatum est; aliis quarta tantum pars, aliis vero dimidia vini defuit pars, quod anno superiore collectum erat. Bona virtute vinum, qui autem illud in cortinam injecerunt ab igne vaporandum, bene se habent.

De avibus.

Fugerunt hirundines a 10 ad 24 diem. Turdi advenerunt 20.

De insectis.

Eruca brassicas semper vorat.

N O V E M B E R.

De agricultura.

Die 2. Jam oriri incipit triticum.

Die 3. Sementis in paludibus peracta est; huius operi incumbunt agricolae in campis altioribus.

A 4 ad 10. Nix quotidie decedit, & sat abundanter, quod hac tempestate memoria hominis non visum est, ita ut sementis interrumpi coacta sit, cui praeterea continuandae obstabat aeris siccitas.

Die 16 & 17 dulcis imber & frumentorum ortui saluberrimus.

De avibus.

Turdorum apparet major numerus.

De insectis.

Decrescit frigore domesticarum muscarum copia, quae hoc anno non abundavit.

D E C E M B E R.

De agricultura.

Die 1. Frumentum magna vi e telluris sinu erumpit.

Die 7. Increscunt aquae.

OBSER-

OBSERVATIONES HAFNIENSES

Autore BUGGE.

Horae observationis ordinariae 7 mat. 12 merid. 9 vesp.

J a n u a r i u s.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	part. lin.	lin. dec.	pollic.			
1	27, 11, 9	2, 5	-4, 7	33, 6	18, 31	OSO 2			-2		==	++ per vesp. ad med. noctem.
	11, 9	2, 7	-3, 9	33, 1	31	SO 2			-13		==	
	28, 0, 4	2, 4	-5, 2	32, 8	31	SO 2			-11		==	
2	28, 0, 6	1, 4	-6, 8	32, 8	18, 31	O 3			-12		==	++ a mane ad h. 4 pom.
	0, 3	1, 3	-5, 6	33, 3	31	O 3			0		==	
	27, 11, 6	1, 2	-6, 5	34, 4	31	ONO 3			-6		==	
3	27, 11, 1	0, 0	-7, 0	34, 7	18, 31	NO 3			-2		==	
	11, 1	0, 2	-6, 4	34, 8	32	NO 3			3		==	
	28, 1, 6	0, 3	-6, 8	35, 5	30	NO 3			-1		==	
4	28, 3, 9	0, 3	-8, 7	35, 2	18, 30				0		==	
	4, 4	1, 0	-7, 6	35, 3	30				0		==	
	5, 5	0, 5	-9, 0	35, 6	30	NW 1			-9		==	
5	28, 6, 6	0, 1	-12, 2	36, 1	18, 30	N 1			-4		==	
	6, 7	0, 3	-10, 0	35, 9	34				-12		==	
	6, 8	0, 2	-12, 8	36, 7	31	NW 1			-1		==	
6	28, 6, 5	0, 3	-10, 9	36, 1	18, 31	WNW 1			-9		==	* n.
	6, 1	0, 4	-8, 8	35, 5	32				-10		==	
	3, 8	0, 8	-5, 9	34, 8	32	SO 2			-14		==	
7	27, 11, 8	0, 7	-5, 1	34, 8	18, 32	SSO 3			-32		==	
	10, 3	0, 8	-4, 3	34, 7	32	S 3			-34		==	++ ab h. 3 pom. ad h. 9 vesp.
	8, 8	0, 5	-4, 9	34, 2	32	S 3			-36		==	
8	27, 8, 8	0, 2	-4, 7	33, 6	18, 32	SO 3			-15		==	++ interd. post m.
	9, 5	0, 5	-3, 2	33, 4	32	SO 2			-8		==	
	10, 0	0, 6	-3, 6	33, 2	32	SO 2			0		==	
9	27, 9, 8	0, 5	-2, 7	32, 5	18, 32	SO 1			-1		==	
	9, 7	0, 7	-1, 4	32, 3	32	SO 1			-14		==	
	6, 6	1, 2	0, 1	31, 6	32	SO 2			-9		==	
10	27, 4, 1	1, 2	1, 0	31, 5	18, 32				-10		==	++ totum per diem ad med. noctem.
	3, 8	1, 4	2, 0	31, 3	32	WSW 2			-12		==	++ interd.
	5, 5	2, 5	2, 3	31, 2	32				-4		==	
11	27, 6, 3	2, 4	1, 6	31, 2	18, 32	SW 2			-1		==	++ tot. per diem ad med. noct. ++ ab h. 10. 1/2 ad m. noct.
	6, 3	2, 6	2, 4	31, 2	32	SW 1			-11		==	
	5, 3	2, 7	2, 0	31, 2	32	S 1			-1		==	++ ad meridiem.
12	27, 5, 5	2, 3	1, 8	31, 2	18, 32	S 1			1		==	
	5, 7	2, 4	2, 6	31, 2	32	SSW 2			-5		==	
	7, 4	2, 8	3, 1	31, 2	32	SW 2			-10		==	
13	27, 8, 8	2, 8	2, 4	31, 2	18, 32	WSW 2			-5		==	
	9, 1	2, 9	2, 5	31, 2	32	WSW 2			-13		==	
	8, 9	3, 2	1, 9	31, 2	28	SW 2			-14		==	
14	27, 8, 7	3, 1	1, 8	31, 2	18, 34	SW 2			-11		==	++ vespera.
	8, 8	3, 3	1, 6	31, 2	34	SW 2			-11		==	
	8, 6	3, 3	0, 8	30, 0	31	NW 1			-4		==	
15	27, 8, 8	3, 2	0, 1	30, 6	18, 31	O 1			4		==	++ mane & interd. per diem.
	7, 8	3, 5	0, 9	30, 0	31	O 1			-3		==	
	7, 3	3, 2	-2, 0	28, 7	31	O 2			-2		==	

Ephemer. anni 1786.

A a a.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
16	27, 6, 2 5, 9 6, 4	2, 6 2, 8 2, 7	-2, 4 -1, 7 -2, 8	28, 5 28, 4 30, 3	18, 31 31 31	O 2 ONO 2 ONO 2			-4 -2 -6		== == ==	†† a meridie ad v.
17	27, 5, 9 5, 7 5, 6	2, 5 2, 7 3, 2	-3, 3 -1, 8 -2, 9	30, 3 30, 3 30, 7	18, 31 31 31	ONO 2 ONO 2 ONO 2			-6 0 -4		== == ==	†† ab h. 10 ante m. ad h. 7 vesp.
18	27, 6, 2 7, 5 11, 2	2, 8 2, 7 2, 3	-3, 6 -2, 7 -1, 8	30, 6 30, 4 30, 6	18, 31 31 31	WSW 2 WSW 2 W 2			-3 -3 -5		== == ==	
19	28, 0, 6 1, 4 3, 2	2, 6 3, 1 3, 2	-2, 2 -0, 2 -1, 4	29, 8 29, 6 30, 6	18, 31 33 33	W 2 W 2 SW 2			-4 1 -6		== == ==	
20	28, 4, 0 4, 7 5, 7	2, 6 2, 7 2, 6	-2, 3 0, 3 -3, 2	29, 3 29, 3 29, 4	18, 33 33 28	WSW 2 WSW 2 WSW 2			-6 -2 -6		== == =	
21	28, 5, 7 5, 4 5, 8	2, 4 2, 9 3, 3	-1, 8 0, 2 1, 0	29, 2 29, 4 29, 6	18, 35 29 29	S 1 SW 2 SW 2			-5 -5 -4		== == ==	
22	28, 5, 8 5, 8 4, 4	2, 5 2, 9 2, 8	0, 8 1, 0 2, 1	28, 3 28, 3 28, 3	18, 29 29 33	SW 1 SW 1 SW 1			-5 -3 -3		== == ==	†† tot. per diem ad med. noct. †† ab h. 10 ad med. noct.
23	28, 4, 7 4, 7 3, 5	2, 7 3, 0 3, 6	1, 6 1, 8 1, 4	27, 7 28, 0 29, 1	18, 33 33 29	W 1 W 1 W 1			-4 -2 -1		== == ==	†† totum per diem ad med. noctem.
24	28, 1, 2 0, 1 2, 3	3, 3 3, 5 3, 4	0, 8 1, 2 0, 5	28, 3 28, 2 28, 2	18, 29 29 29	WNW 1 WNW 2 WNW 2	98		-1 -8 3		== == ==	†† ad vespem. †† a mane ad met.
25	28, 2, 6 2, 2 0, 8	3, 4 3, 6 3, 8	0, 2 0, 7 0, 0	28, 4 28, 4 28, 7	18, 29 29 29	SSO 2 S 2 S 2			-1 -5 -5		== == ==	†† totum per diem ad med. noctem. †† a mer. ad vesp.
26	27, 11, 7 11, 5 0, 6	4, 0 4, 1 4, 5	3, 6 4, 2 3, 0	28, 3 27, 5 28, 2	18, 29 29 31	WSW 3 WSW 3 WSW 1	34		2 2 6		== == ==	†† a mane ad mer.
27	27, 11, 1 11, 1 1, 3	4, 3 4, 5 4, 4	3, 2 3, 7 3, 3	27, 9 27, 6 27, 5	18, 31 31 31	WNW 2 WNW 2 WNW 2	27		6 9 12		== == ==	†† per vesp. †† ad merid. †† ante merid.
28	28, 1, 8 0, 8 0, 8	4, 2 4, 5 5, 1	2, 0 3, 2 4, 2	27, 4 27, 4 26, 6	18, 31 31 31	W 3 WSW 3 W 3			-5 3 8		== == ==	
29	28, 3, 6 3, 5 3, 2	4, 5 4, 8 5, 2	2, 8 4, 3 5, 1	26, 8 26, 8 26, 5	18, 31 32 32	NW 2 W 2 WSW 3			12 6 5		== == ==	††
30	28, 3, 2 2, 6 2, 8	4, 9 5, 2 5, 1	5, 0 5, 8 4, 3	26, 0 26, 0 26, 5	18, 32 32 32	W 3 W 3 WNW 3			-1 -1 4		== == ==	
31	28, 5, 0 5, 0 3, 3	4, 2 4, 5 4, 9	1, 3 2, 4 2, 6	26, 8 26, 7 27, 2	18, 23 23 24	NW 2 NW 3 WNW 2			10 16 7		== == ==	†† h. 11 vesp.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 1, 5 11, 8 5, 4	4, 9 5, 3 5, 3	2, 0 2, 5 2, 2	27, 0 27, 2 27, 2	18, 24 24 27	SW 3	33		-3 -3 -9		== == ==	†† ad vesp. †† ab h. 10 m. ad med. noctem.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
2	27, 4, 2 5, 3 11, 6	4, 7 4, 7 3, 6	0, 3 1, 5 -1, 4	26, 8 27, 4 30, 4	18, 27 27 29	ONO 2 NO 3 NO 3	40		-4 9 10		== == ==	†† nocte praec.
3	28, 2, 6 3, 3 4, 2	3, 2 3, 3 3, 4	-3, 9 -3, 2 -4, 6	31, 2 31, 2 30, 9	18, 29 29 29	NO 2 NO 2 NO 2			16 5 -2		== == =	
4	28, 3, 5 2, 7 0, 0	3, 6 3, 8 4, 3	-2, 5 -1, 7 -0, 6	29, 5 29, 7 28, 5	18, 34 32 25	SW 2 SW 2 SW 3			-17 -7 -9		== == ==	†† h. 6 vesp.
5	27, 10, 7 11, 1 0, 2	4, 1 4, 3 4, 2	0, 6 0, 9 -0, 7	27, 7 28, 4 29, 3	18, 25 25 25	W 2 WNW 2 WNW 2			-7 12 16		== == ==	†† h. 8 mat. & h. 11 vesp.
6	27, 8, 1 7, 7 6, 2	4, 4 4, 7 5, 1	1, 3 2, 7 3, 0	27, 7 27, 6 26, 6	18, 25 28 27	SW 1 WSW 2 W 2			5 8 -1		== == ==	†† ad vesp. †† h. 11 vesp.
7	27, 6, 5 4, 7 3, 8	4, 9 5, 2 4, 7	2, 0 2, 6 1, 4	26, 6 26, 6 26, 7	18, 27 27 27	W 3 SW 2 WNW 3	12		12 4 13		== == =	
8	27, 3, 8 3, 8 4, 2	4, 4 4, 9 4, 6	0, 6 2, 2 0, 3	26, 7 26, 7 26, 7	18, 27 27 27	W 3 W 3 WNW 2	11		12 8 15		== == ==	†† nocte praec. †† per vesp. interd. ad med. noctem.
9	27, 6, 2 6, 8 9, 3	3, 5 3, 7 3, 7	-4, 0 -0, 7 -1, 8	29, 0 28, 7 28, 7	18, 27 27 27	NW 1 NW 2 NW 3			12 13 9		== == =	
10	27, 9, 2 9, 0 7, 4	3, 6 3, 8 4, 4	0, 4 1, 4 -0, 2	28, 2 27, 8 28, 7	18, 27 27 27	WNW 3 WNW 3 W 2			11 10 3		== == ==	
11	27, 8, 7 10, 0 0, 3	4, 3 4, 6 4, 3	0, 0 1, 4 -1, 2	27, 6 27, 6 28, 2	18, 27 27 32	NO 1 W 3 WNW 2			4 12 12		== == =	
12	27, 8, 4 6, 6 7, 3	4, 3 4, 8 4, 8	-0, 4 1, 9 1, 3	27, 9 27, 7 27, 3	18, 32 32 32	S 2 SW 2 SW 2			3 -4 -15		== == ==	†† a mane ad h. 2 pom.
13	28, 1, 8 4, 1 8, 0	3, 8 4, 2 4, 3	-0, 2 0, 7 -2, 8	27, 7 28, 2 28, 5	18, 32 32 32	NNO 2 NNO 1 N 1			4 14 8		== == =	
14	28, 7, 6 6, 5 3, 0	4, 1 4, 3 4, 7	-0, 2 2, 2 3, 4	28, 4 28, 2 26, 6	18, 32 34 32	WSW 1 SW 2 W 3			-3 -12 -17		== == ==	†† vespersa.
15	28, 2, 1 2, 8 4, 6	4, 5 4, 6 3, 7	2, 7 3, 3 0, 7	25, 6 26, 2 26, 7	18, 32 32 32	NW 3 NW 3 NNW 3	14		1 21 14		== == =	
16	28, 6, 0 6, 4 6, 3	3, 6 4, 1 4, 4	-0, 7 1, 6 -1, 1	27, 8 28, 9 28, 3	18, 32 35 20	NNW 1 N 1 N 1			7 3 -7		== == =	
17	28, 4, 6 3, 6 27, 11, 3	4, 3 4, 5 4, 6	0, 5 1, 7 1, 3	27, 7 27, 8 27, 5	18, 36 38 32	SW 2 SW 2 SW 2			-4 -6 -6		== == =	†† mane.
18	27, 10, 3 10, 5 1, 5	4, 3 4, 2 4, 3	2, 4 2, 6 0, 4	26, 0 27, 2 27, 4	18, 35 35 29	WNW 3 NW 3 NNW 2	1		-9 17 11		== == =	
19	28, 3, 7 4, 9 5, 3	4, 0 4, 6 4, 4	-0, 2 2, 0 -0, 8	27, 6 29, 7 29, 1	18, 39 39 35	N 2 N 2 NNO 1			6 5 1		== == =	
20	28, 6, 0 6, 6 8, 0	3, 8 3, 8 3, 3	-1, 0 -0, 8 -2, 7	28, 7 30, 0 32, 4	18, 33 33 33	NNO 2 NO 2 NO 3			-3 -4 10		== == =	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
21	28, 9, 0 9, 0 9, 0	2, 6 2, 8 2, 8	-5, 8 -5, 1 -6, 3	33, 2 33, 1 32, 7	18, 33 33 33	NO 2 NO 2 NO 2			16 2 8		☉	
22	28, 9, 0 9, 0 9, 4	2, 4 2, 7 2, 8	-7, 5 -4, 4 -5, 2	32, 3 32, 3 31, 8	18, 33 33 33	ONO 2 ONO 2 O 2			-5 -9 2		☉	
23	28, 9, 4 9, 3 9, 2	2, 7 3, 2 3, 4	-5, 6 -2, 1 -3, 2	31, 5 31, 3 30, 7	18, 33 33 33	O 1 O 1 O 1			2 6 0		☉	
24	28, 9, 1 8, 9 7, 6	3, 1 3, 4 3, 5	-4, 3 -1, 7 -3, 3	30, 7 30, 6 30, 5	18, 33 33 33				-2 -8 0		☉	
25	28, 6, 7 6, 5 6, 2	3, 5 3, 7 3, 8	-0, 8 1, 0 0, 5	30, 6 30, 6 29, 1	18, 33 33 33	O 1 O 2 OSO 2			0 -3 -1		☉	
26	28, 6, 2 6, 5 6, 7	3, 5 3, 6 3, 2	-0, 6 -2, 5 -4, 8	29, 1 30, 2 30, 3	18, 33 33 33	OSO 2 OSO 3 OSO 3			-4 0 -4		☉	
27	28, 6, 7 6, 9 7, 1	2, 6 2, 8 2, 7	-5, 5 -2, 9 -1, 2	30, 4 30, 4 30, 5	18, 33 33 31	OSO 2 OSO 3 OSO 3			-2 -7 -5		☉	†† mane & parum per totum diem ad vesperam.
28	28, 6, 8 6, 8 5, 4	2, 3 2, 7 2, 8	-4, 3 -3, 0 -5, 2	30, 5 30, 6 30, 7	18, 31 32 18	OSO 3 OSO 3 OSO 2			-6 -5 -10		☉	†† parum ante m. AB

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 4, 3 3, 8 2, 8	2, 7 2, 9 3, 2	-4, 5 -2, 0 -3, 2	30, 6 30, 5 30, 5	18, 31 31 31	O 2 OSO 2 OSO 2			-17 -6 -9		☉	
2	28, 2, 0 1, 9 2, 0	2, 7 2, 7 2, 5	-3, 4 -3, 6 -6, 3	30, 5 30, 4 31, 2	18, 31 31 29	O 1 O 2 O 3			-9 -9 -9		☉	†† h. IX mat.
3	28, 2, 1 2, 1 1, 7	1, 5 1, 6 1, 2	-10, 4 -7, 6 -9, 1	32, 2 32, 3 32, 8	18, 31 31 19	O 3 O 3 O 3			-9 0 -11		☉	
4	28, 1, 5 1, 8 3, 1	0, 5 0, 6 0, 0	-10, 0 -7, 7 -11, 2	33, 0 33, 3 33, 6	18, 30 30 32	O 3 O 3 O 3			-9 5 -4		☉	
5	28, 3, 1 3, 1 3, 3	-1, 3 -0, 2 -0, 3	-13, 5 -9, 1 -11, 4	34, 4 34, 0 33, 2	18, 32 32 32	NO 2 NO 2 NO 2			-2 -8 -10		☉	
6	28, 2, 0 1, 5 0, 4	-0, 7 -0, 5 -0, 3	-13, 0 -10, 8 -9, 8	33, 7 33, 6 32, 9	18, 32 32 17	NO 2 NO 1 NO 1			-3 -2 -3		☉	
7	27, 11, 5 11, 5 11, 5	0, 3 0, 1 0, 1	-9, 3 -7, 6 -5, 8	32, 8 32, 8 32, 7	18, 12 21 21	ONO 2 ONO 2 ONO 2			-3 1 6		☉	
8	28, 0, 5 1, 1 3, 4	-0, 3 -0, 1 -0, 2	-6, 0 -4, 7 -6, 5	32, 2 32, 0 32, 6	18, 24 29 29	NO 2 NNO 2 NO 2			9 9 2		☉	†† h. 8 mat.
9	28, 4, 3 4, 6 4, 9	-0, 3 -0, 1 0, 2	-7, 4 -5, 3 -5, 2	32, 7 33, 1 32, 0	18, 29 31 31	NO 2 NNO 1 NNO 1			-4 -9 9		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
10	28, 5, 1 5, 1 4, 8	0, 3 0, 9 1, 2	-4, 7 -2, 6 -5, 2	32, 1 32, 1 32, 0	18, 31 33 32				-4 -6 3		☉	†† mane.
11	28, 3, 8 3, 3 0, 8	1, 0 1, 4 1, 6	-3, 0 -1, 0 -2, 7	32, 2 32, 3 31	18, 32 38 31	SW 1 SSW 2 SSW 2			2 10 15		☉	†† h. XI vesp.
12	27, 11, 0 10, 0 10, 1	1, 2 1, 7 1, 8	-1, 5 -0, 4 -1, 0		18, 31 30 30				2 -2 1		☉	†† tot. per diem.
13	27, 9, 8 9, 8 10, 5	1, 5 1, 8 1, 4	-1, 3 -0, 2 -3, 6		18, 30 35 35	NNW 1 NNW 2 NNW 2			-1 -6 -4		☉	†† interd. post m. †† interd. ante m.
14	27, 10, 8 10, 8 11, 6	1, 5 1, 9 2, 3	-1, 4 1, 2 -0, 8		18, 47 47 40	NW 2 W 2 W 2			-6 -6 -6		☉	†† h. 8 vesp.
15	28, 0, 2 0, 5 1, 0	2, 1 2, 5 2, 3	-2, 0 1, 2 -1, 1		18, 41 45 41				-10 -5 -11		☉	†† totum per diem ad med. noct.
16	28, 0, 5 0, 1 27, 11, 5	1, 7 1, 8 2, 1	-2, 4 -1, 2 -0, 9		18, 35 38 38	OSO 1 OSO 2 OSO 2			-10 -5 -11		☉	†† h. XI ante mer. & a mer. ad med. noctem.
17	28, 0, 0 0, 4 0, 0	1, 8 2, 4 2, 2	-0, 3 1, 2 -0, 8		18, 38 40 32	OSO 2 OSO 3 OSO 3			-8 -9 -22		☉	†† a mer. ad med. noctem.
18	28, 0, 0 0, 4 0, 2	2, 0 2, 2 2, 1	-1, 0 -1, 3 -1, 8		18, 32 32 32	OSO 3 OSO 2 OSO 3			-16 -10 -19		☉	
19	28, 1, 9 2, 0 1, 7	1, 7 2, 1 2, 2	-2, 0 -0, 7 -3, 1		18, 32 34 28	OSO 3 O 3 OSO 3			-13 -4 -9		☉	
20	28, 2, 3 11, 7 10, 4	1, 6 2, 1 2, 3	-4, 0 -1, 8 -1, 6		18, 29 29 24	ONO 3 ONO 2 OSO 2			-10 -4 -8		☉	
21	27, 9, 8 9, 7 10, 0	2, 6 2, 8 3, 1	-0, 3 0, 9 0, 5		18, 30 30 30	OSO 2 OSO 1 OSO 1			-3 -2 0		☉	†† nocte praec. †† a mane ad vesp.
22	27, 11, 5 0, 8 2, 0	3, 0 3, 4 3, 4	-0, 7 1, 5 -0, 4		18, 25 27 27	WNW 2 W 2 W 1			-2 -4 -4		☉	
23	28, 2, 8 2, 0 1, 5	3, 3 3, 6 3, 2	0, 2 1, 0 -0, 5		18, 30 30 30				-4 -8 -5		☉	
24	27, 11, 6 11, 0 9, 5	3, 4 3, 7 4, 0	2, 3 4, 3 2, 4		18, 28 24 24	SO 2 SO 2 SO 2			-15 -26 -7		☉	†† per vesp. ad med. noctem.
25	27, 10, 2 10, 3 9, 6	3, 8 4, 0 4, 1	2, 0 3, 9 1, 3		18, 25 25 27				2 -6 2		☉	†† per diem ad med. noctem.
26	27, 8, 1 6, 8 4, 8	3, 8 4, 0 4, 1	0, 7 3, 6 0, 8		18, 27 22 19	W 1 SSO 1 SSO 2			-8 -11 -3		☉	†† ad meridiem. †† ab h. 2-6 vesp. & circa med. noctem.
27	27, 5, 1 7, 3 10, 2	4, 0 4, 6 4, 5	0, 7 1, 5 0, 6		18, 17 20 18	W 3 W 3 W 2			-2 -10 -5		☉	†† a mane ad vesp.
28	27, 11, 8 1, 9 3, 5	4, 5 4, 8 4, 8	1, 5 2, 8 -0, 9		18, 16 19 19				-1 -2 1		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
28,	4, 7	4, 2	—0, 8		18, 19	NO I			—5		☉	
29,	5, 2	4, 8	3, 5		19	NNO 2			—8		☉	
	5, 7	4, 6	1, 4		37	NO 2			—7		☉	
30,	28, 6, 0	4, 4	1, 2		18, 37	ONO 2			—14		☉	☉ ad meridiem.
	6, 2	5, 1	4, 6		17	NO 2			—7		☉	
	6, 4	5, 2	3, 1		17	NO I			—10		☉	
31,	28, 6, 4	4, 7	2, 2		18, 17	NO I	ex nive		—11		☉	
	6, 7	5, 2	5, 5		20	NO I	58		—12		☉	
	6, 8	5, 4	1, 7		21				—14		☉	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1,	28, 6, 9	5, 2	2, 3		18, 22				—15		☉	
	6, 9	5, 5	5, 4		27				—6		☉	
	5, 8	5, 6	1, 3		22	SO I			—15		☉	
2,	28, 5, 4	5, 4	3, 0		18, 22	SO I			—2		☉	
	5, 0	5, 6	6, 3		22	SSO I			—4		☉	
	3, 4	5, 6	2, 0		46	SSO I			—4		☉	AB
3,	28, 2, 2	5, 5	4, 4		18, 52	SO I			—10		☉	
	1, 6	6, 0	7, 0		53				—6		☉	
	0, 9	5, 8	3, 2		53	OSO I			—9		☉	
4,	28, 0, 6	5, 6	3, 3		18, 48	OSO I			—9		☉	
	0, 2	6, 4	7, 8		48	SO 2			—4		☉	
	0, 3	6, 2	2, 9		48	SO 2			—4		☉	
5,	28, 0, 3	5, 8	2, 1		18, 48	OSO 2			—7		☉	
	0, 1	6, 2	6, 0		50	OSO 2			—8		☉	
	27, 11, 4	6, 1	2, 5		50	OSO 2			—6		☉	
6,	27, 10, 8	6, 1	2, 8		18, 50	O 2			—3		☉	
	10, 4	6, 2	4, 0		52	ONO 2			—10		☉	
	10, 0	5, 7	3, 0		46	ONO 2			0		☉	
7,	27, 10, 3	5, 6	3, 6		18, 53	NNO I			—4		☉	
	10, 3	6, 0	7, 5	29, 5	53				—10		☉	
	10, 3	5, 4	2, 1	26, 2	44				—2		☉	
8,	27, 9, 4	4, 8	0, 7	26, 6	18, 41	WNW 2			—1		☉	
	8, 9	5, 1	5, 0	27, 0	47	W 2			—9		☉	
	7, 7	5, 3	1, 3	27, 5	58	WNW I			—5		☉	
9,	27, 6, 3	5, 3	1, 9	27, 2	18, 58	SO 3			—4		☉	
	7, 6	5, 4	2, 0	29, 5	58	SO 3			—3		☉	
	8, 2	4, 6	—1, 0	32, 2	58				—4		☉	
10,	27, 10, 2	4, 5	1, 1	31, 1	18, 52	NW 2			—2		☉	
	10, 8	4, 7	1, 6	32, 6	52	NW 2			—3		☉	
	11, 2	5, 3	1, 4	32, 3	52	W 3			—7		☉	
11,	28, 0, 9	4, 9	0, 3	30, 8	18, 49	W I			—11		☉	
	1, 4	6, 2	3, 1	31, 0	50				—5		☉	
	2, 9	6, 0	1, 0	31, 8	50				—1		☉	
12,	28, 5, 0	5, 5	1, 5	30, 9	18, 48	WNW 2			—4		☉	
	5, 8	5, 5	4, 0	32, 0	25				—5		☉	
	8, 1	5, 8	0, 5	32, 6	25				—6		☉	
13,	28, 8, 6	5, 4	4, 0	32, 1	18, 25	SSW I			—7		☉	
	9, 0	5, 8	5, 6	32, 1	25	SSW I			—7		☉	
	8, 4	5, 6	0, 6	31, 9	30	S 2			—7		☉	
14,	28, 7, 8	5, 3	4, 6	31, 8	18, 30	S 2			—13		☉	
	7, 6	5, 6	6, 3	32, 0	36	S 2			—10		☉	
	7, 6	6, 0	3, 1	32, 0	36				—7		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
15,	28, 8, 3	5, 9	5, 2	32, 2	18, 45				—5		☉	
	8, 3	6, 1	8, 2	31, 2	45				—5		☉	
	8, 1	6, 4	4, 0	30, 9	37				—6		☉	
16,	28, 8, 6	6, 1	3, 1	30, 8	18, 39	SSO 2			—11		☉	
	8, 5	6, 6	8, 5	31, 3	40	O 2			—5		☉	
	7, 6	6, 6	3, 0	31, 4	35	O 2			—6		☉	
17,	28, 6, 6	6, 4	5, 0	31, 3	18, 33	SSO I			—7		☉	
	6, 4	6, 8	10, 1	31, 0	34	SSO I			—4		☉	
	6, 5	6, 2	4, 0	30, 9	34	SO 2			—7		☉	
18,	28, 6, 6	6, 5	4, 9	30, 8	18, 34	O 2			—10		☉	
	6, 6	6, 9	9, 4	30, 7	36	OSO 2			—7		☉	AB
	7, 0	6, 9	4, 4	31, 0	18	OSO I			—6		☉	
19,	28, 7, 2	6, 5	3, 6	30, 8	18, 29	ONO 2			—10		☉	
	7, 1	7, 0	9, 1	30, 6	31	OSO 2			—9		☉	
	7, 1	7, 0	5, 0	31, 0	31	SO 2			—8		☉	
20,	28, 7, 1	6, 9	4, 9	31, 2	18, 31	O 2			—9		☉	
	6, 6	7, 7	10, 5	30, 0	30	O 2			—11		☉	
	5, 9	7, 4	5, 1	20, 9	30	SO 3			—7		☉	
21,	28, 5, 4	7, 2	5, 3	30, 7	18, 30	OSO 2			—9		☉	
	5, 1	7, 5	11, 4	30, 4	32	SO 2			—11		☉	
	4, 7	7, 7	4, 9	30, 5	32	SO 2			—8		☉	
22,	28, 5, 0	7, 3	8, 3	30, 2	18, 32	SO 2			—7		☉	
	5, 0	8, 2	13, 1	30, 8	37	S 2			—13		☉	AB
	5, 0	8, 0	6, 0	30, 4	37				—5		☉	
23,	28, 5, 9	7, 7	6, 9	29, 9	18, 38	OSO 2			—8		☉	
	6, 3	8, 0	12, 6	29, 6	40	O 2			—10		☉	
	6, 1	8, 3	7, 0	30, 3	31	S 2			—3		☉	
24,	28, 5, 9	7, 8	6, 2	30, 1	18, 31	ONO 2			—6		☉	
	4, 9	8, 6	13, 5	29, 8	31	W I			—14		☉	
	4, 7	8, 2	9, 0	29, 8	31				—6		☉	
25,	28, 4, 3	7, 9	6, 7	29, 5	18, 33	OSO I			—5		☉	
	4, 0	8, 3	12, 6	30, 0	42				—13		☉	
	3, 6	8, 0	8, 4	30, 0	31				—6		☉	
26,	28, 2, 9	7, 9	7, 6	30, 2	18, 31	O 2			—5		☉	
	2, 9	8, 3	13, 5	30, 1	42	OSO I			—11		☉	
	2, 8	8, 1	6, 2	30, 0	36	OSO I			—7		☉	
27,	28, 2, 6	8, 4	9, 4	29, 7	18, 36	ONO 2			—4		☉	
	2, 4	8, 8	13, 0	29, 2	45	SSO 2			—9		☉	
	2, 0	8, 8	6, 8	30, 4	45	S I			—4		☉	
28,	28, 1, 7	8, 6	7, 3	29, 0	18, 36	SSW I			—5		☉	
	1, 0	8, 9	11, 9	29, 0	43	WNW 2			—9		☉	☉ parum h.6 vesp.
	27, 11, 2	8, 8	5, 3	28, 8	22				—9		☉	
29,	27, 9, 9	7, 8	6, 0	29, 8	18, 36	NW 3			—4		☉	☉ in ipf. meridiem.
	9, 5	8, 3	6, 8	29, 6	36	NW 3	3		—5		☉	
	9, 5	7, 5	2, 4	30, 0	36	NW 2			—2		☉	
30,	27, 10, 0	7, 0	1, 0	32, 2	18, 49	N 2			—4		☉	
	10, 2	7, 0	1, 5	33, 0	49	N 2			—1		☉	
	11, 1	7, 1	0, 6	32, 7	49	N I			—2		☉	☉ parum h.6 vesp.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1,	28, 0, 3	7, 4	2, 3	32, 4	18, 30	NO 2			—6		☉	
	1, 6	7, 5	4, 0	33, 9	32	N I			—2		☉	
	2, 0	7, 7	0, 3	32, 3	32	SW 2			—8		☉	☉ h. 10 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
28	2, 6 2, 8 3, 0	7, 3 7, 7 8, 1	3, 2 6, 0 2, 3	32, 1 33, 0 32, 8	18, 19 34 34	WNW 2 WNW 2 SW 2			-7 -2 -5		☉☉☉	AB
29	3, 0 3, 1 3, 1	7, 4 8, 0 7, 9	4, 0 6, 5 2, 5	32, 6 32, 0 32, 5	18, 35 35 35	WSW 2 WSW 2 SO 2			-9 -7 -11		☉☉☉	
30	3, 0 3, 0 3, 0	7, 8 8, 4 8, 0	5, 0 8, 1 3, 9	32, 5 32, 2 32, 2	18, 32 35 35	SO 2 SO 2 SO 2			-17 -18 -14		☉☉☉	
31	3, 0 3, 0 3, 0	7, 9 8, 0 8, 5	5, 3 8, 3 4, 7	32, 1 31, 9 32, 1	18, 35 35 35	O 2 OSO 2 SO 2			-8 -13 -6		☉☉☉	
1	2, 0 1, 2 0, 5	7, 7 8, 0 7, 9	3, 9 9, 5 9, 0	32, 7 32, 5 32, 5	18, 30 38 38	O 2 SO 2 SO 2			-7 -12 -5		☉☉☉	
2	11, 9 11, 5 11, 3	7, 6 7, 9 8, 0	4, 2 8, 1 3, 1	32, 4 32, 2 31, 9	18, 37 37 30	SO 2 SSW 2 SW 1			-5 -12 -5		☉☉☉	
3	11, 3 11, 6 11, 6	7, 9 8, 2 7, 9	8, 5 10, 5 5, 7	31, 7 32, 0 33, 1	18, 36 40 40	SW 1 SW 1 SW 1			-2 -9 -8		☉☉☉	
4	0, 7 0, 7 0, 1	7, 8 8, 0 7, 8	7, 0 10, 4 6, 0	32, 4 32, 6 32, 0	18, 33 41 34	O 2 O 2 O 3			-4 -7 -3		☉☉☉	
5	11, 8 10, 3 10, 8	8, 0 8, 3 7, 9	6, 3 8, 7 6, 3	31, 6 31, 6 31, 0	18, 34 40 43	SO 3 SSO 3 SSO 2			-6 -9 -11		☉☉☉	?? h. 2 post merid. ad h. 8 vesp.
6	11, 0 0, 0 0, 7	8, 0 8, 4 8, 5	7, 8 10, 2 7, 7	30, 6 30, 2 30, 0	18, 49 39 39	SW 2 SW 2 SW 2	32		-8 -5 -4		☉☉☉	?? post merid.
7	2, 2 2, 5 2, 0	8, 5 8, 7 8, 6	10, 3 13, 9 8, 3	30, 2 30, 2 29, 5	18, 36 41 41	WI SW 1 SW 2	7		-4 -6 -7		☉☉☉	
8	1, 0 0, 4 1, 5	8, 9 9, 9 9, 6	9, 0 14, 9 8, 3	29, 1 28, 3 28, 6	18, 42 43 43	SW 2 SW 1 SW 2	14		-6 -6 -7		☉☉☉	?? mane ad merid. fere.
9	2, 0 2, 2 3, 5	8, 5 8, 9 7, 9	6, 0 7, 8 5, 5	27, 4 27, 4 30, 0	18, 43 40 40	W 3 WNW 3 WNW 3			-7 -6 0		☉☉☉	
10	4, 0 4, 2 4, 6	7, 8 8, 5 8, 4	7, 0 10, 4 6, 2	29, 3 30, 8 31, 3	18, 33 38 38	WNW 3 WNW 2 WNW 2			-1 -4 -7		☉☉☉	
11	4, 0 3, 2 2, 0	8, 8 9, 1 9, 0	10, 7 12, 3 9, 5	30, 8 29, 2 28, 4	18, 30 30 32	SSW 2 S 1 SW 1			-7 -6 -7		☉☉☉	?? parum h. 4p.
12	1, 7 1, 7 0, 9	8, 9 9, 2 9, 0	10, 0 13, 3 9, 2	28, 2 28, 4 29, 2	18, 30 35 31	NW 1 SW 1 SW 2	2		-3 -1 -3		☉☉☉	?? par. ante m. & interd. post m. ad h. 10 vesp.
13	0, 4 0, 2 0, 0	8, 3 8, 7 8, 5	8, 0 10, 1 5, 9	30, 0 30, 5 31, 1	18, 31 39 39	NW 3 NW 3 NW 3	17		0 3 3		☉☉☉	?? parum ante m.
14	27, 11, 3 11, 9 0, 0	8, 1 9, 0 8, 9	6, 8 10, 3 5, 9	30, 6 30, 2 30, 0	18, 31 36 36	WNW 3 NNW 3 NNW 2			0 0 -1		☉☉☉	
15	0, 7 0, 8 1, 6	8, 8 9, 6 9, 0	7, 6 10, 9 6, 7	29, 4 29, 3 31, 0	18, 36 39 41	NW 2 WNW 2 WNW 2			-6 -1 0		☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
21	2, 2 2, 2 2, 1	8, 9 9, 0 9, 1	7, 0 9, 5 8, 2	30, 6 30, 1 29, 6	18, 34 34 35	WSW 1 WSW 1 WSW 1			-5 -8 -2		☉☉☉	?? par. circa mer.
22	2, 0 1, 7 2, 8	9, 0 9, 2 9, 0	9, 3 9, 5 6, 2	28, 9 27, 0 27, 4	18, 35 42 45	SW 1 NW 3 NW 3	28		0 -6 2		☉☉☉	?? & ?? nocte & mane & ab h. 10 ad 4 post merid. AB
23	3, 7 3, 4 3, 4	8, 9 9, 4 8, 8	8, 4 11, 0 6, 5	28, 0 28, 1 28, 2	18, 30 30 31	WNW 1 SSW 1 W 2	17		4 -4 1		☉☉☉	
24	3, 0 3, 0 4, 1	8, 9 9, 2 9, 2	9, 6 8, 9 6, 0	28, 2 27, 4 29, 0	18, 31 37 30	WSW 2 W 2 NW 2	20		-4 3 3		☉☉☉	?? ante merid. & post merid. ad h. 2.
25	4, 2 4, 0 3, 8	8, 9 9, 0 8, 8	8, 6 8, 4 6, 5	29, 0 28, 9 27, 3	18, 30 35 35	WNW 2 WSW 2 WSW 2	19		3 -7 -1		☉☉☉	?? ab h. 10 antem. ad h. 8 vesp.
26	4, 4 4, 4 4, 8	9, 1 9, 9 10, 4	9, 3 13, 5 9, 6	26, 0 25, 9 26, 7	18, 29 38 38	NW 2 NW 3 NW 1	37		3 4 3		☉☉☉	
27	4, 0 3, 6 3, 4	10, 1 10, 9 10, 1	12, 7 16, 9 10, 3	26, 8 25, 4 27, 3	18, 32 36 32	WNW 2 WNW 2 WNW 2		0, 1	-7 3 3		☉☉☉	
28	3, 5 3, 0 3, 7	9, 8 9, 9 9, 5	8, 4 10, 3 6, 5	30, 1 31, 2 31, 1	18, 32 33 40	NW 3 NW 3 WNW 3		0, 1	11 2 2		☉☉☉	?? h. 1 pom.
29	4, 0 4, 6 2, 4	8, 6 9, 8 9, 7	7, 2 11, 0 6, 9	31, 4 31, 6 29, 6	18, 38 38 38	NW 2 NW 2 NW 2		0, 1	1 1 1		☉☉☉	?? ab h. 6 vesp. ad med. noctem.
30	1, 4 2, 6 3, 0	9, 4 10, 0 9, 6	8, 7 9, 5 6, 3	27, 7 28, 3 28, 9	18, 33 33 33	NW 3 NO 2 N 1	24	0, 0	-3 4 5		☉☉☉	?? nocte praec. & h. 10 mat.
31	3, 5 3, 7 3, 7	9, 9 10, 0 10, 2	9, 4 12, 5 7, 6	29, 1 29, 5 30, 3	18, 33 37 35	NNW 1 NNW 2 NW 2		0, 1	-5 2 2		☉☉☉	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	4, 0 4, 0 4, 0	10, 1 10, 5 10, 9	10, 8 12, 9 10, 0	29, 2 29, 8 31, 1	18, 25 32 32	NW 2 NW 2 NW 2		0, 1	-3 1 -2		☉☉☉	
2	4, 4 4, 4 4, 6	10, 5 10, 8 10, 9	9, 9 13, 7 8, 0	29, 6 29, 7 30, 6	18, 29 33 33	NW 2 NW 2 NW 1		0, 1	-3 -1 -1		☉☉☉	
3	4, 9 4, 9 4, 6	10, 8 10, 9 11, 0	9, 9 13, 1 9, 5	29, 8 29, 6 30, 8	18, 33 33 42	W 1 SSW 1 NW 2		0, 1	-2 -4 -2		☉☉☉	
4	4, 3 4, 3 4, 0	10, 8 11, 0 11, 3	10, 4 12, 6 10, 0	29, 5 29, 3 29, 5	18, 33 33 33	NW 2 NW 2 NW 2		0, 1	-3 1 1		☉☉☉	
5	3, 4 4, 1 4, 0	11, 0 11, 5 10, 9	11, 6 13, 8 10, 2	29, 7 27, 6 28, 3		NNO 2 N 2 N 2		0, 1	2 0 4		☉☉☉	
6	3, 9 3, 0 3, 5	11, 0 11, 6 11, 2	11, 1 13, 9 10, 8	29, 5 30, 2 30, 9		NNW 1		0, 0	-2 1 1		☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
7	28, 3, 0 3, 3 2, 4	11, 5 12, 0 11, 9	11, 4 16, 0 11, 2	31, 0 33, 4 31, 7	18, 48 48 30	NNO 2 NO 2		0, 2 1 0	3 1 0		☉ ☉ ☉	
8	28, 0, 9 11, 7 11, 4	11, 8 11, 9 11, 9	10, 2 13, 6 9, 0	30, 9 31, 3 31, 0	18, 30 30 30	WNW 2 NI NI		0, 1 0 0	2 0 4		☉ ☉ ☉	
9	27, 11, 6 11, 6 11, 0	11, 9 12, 1 11, 6	11, 6 15, 7 10, 2	30, 8 30, 9 31, 5	18, 30 30 30	NNW 1 NO 1		0, 1 0 0	5 5 2		☉ ☉ ☉	
10	27, 10, 8 11, 1 28, 0, 6	11, 8 11, 8 11, 2	11, 5 13, 0 8, 5	33, 6 35, 1 39, 8		NO 2 NO 2 N 2		0, 0 0 0	1 4 4		☉ ☉ ☉	
11	28, 2, 0 2, 7 2, 3	11, 4 11, 5 11, 0	10, 1 11, 4 8, 2	36, 0 36, 9 35, 8		NNO 2 NNO 1		0, 1 0 0	2 5 1		☉ ☉ ☉	
12	28, 2, 0 1, 3 0, 6	11, 6 11, 6 11, 3	10, 3 10, 5 7, 3	34, 0 34, 7 32, 6		WI SW 2 WNW 2		0, 0 0 0	1 3 4		☉ ☉ ☉	?? circa merid.
13	28, 1, 9 2, 2 2, 3	11, 5 11, 7 11, 6	10, 2 12, 7 9, 6	32, 3 32, 8 32, 0		NNO 1 NNO 2	6	0, 1 0 0	4 5 4		☉ ☉ ☉	
14	28, 2, 6 2, 7 3, 0	11, 8 11, 9 11, 8	12, 1 15, 1 11, 0	31, 4 33, 2 32, 4				0, 1 0 0	2 0 0		☉ ☉ ☉	
15	28, 3, 1 3, 1 2, 9	12, 1 12, 6 12, 0	12, 6 16, 3 11, 9	31, 5 34, 3 34, 0		NO 1		0, 2 0 0	2 0 0		☉ ☉ ☉	
16	28, 2, 4 2, 0 2, 0	12, 6 12, 9 11, 8	14, 8 16, 0 12, 0	33, 4 33, 0 34, 0		WI OI OI		0, 1 0 0	4 2 2		☉ ☉ ☉	
17	28, 1, 7 1, 5 2, 1	12, 5 13, 3 13, 0	13, 7 16, 0 12, 4	34, 3 33, 8 33, 0		NNW 2 NNW 2 N 2		0, 1 0 0	3 1 1		☉ ☉ ☉	
18	28, 3, 2 3, 5 3, 9	13, 2 13, 4 13, 1	14, 3 15, 0 12, 6	31, 4 31, 5 32, 4		O I SW I		0, 1 0 0	2 5 3		☉ ☉ ☉	
19	28, 4, 0 4, 0 3, 7	13, 5 13, 6 14, 1	14, 4 19, 1 14, 0	31, 0 31, 0 30, 9		NO 1		0, 2 0 0	1 4 0		☉ ☉ ☉	
20	28, 4, 2 4, 3 4, 1	14, 0 14, 2 14, 9	14, 9 20, 5 17, 0	30, 9 30, 9 31, 6		SW I		0, 2 0 0	1 3 1		☉ ☉ ☉	
21	28, 4, 4 4, 4 4, 0	14, 6 14, 6 14, 8	17, 6 20, 3 15, 7	30, 9 31, 6 31, 7		S 2 S I SO 2		0, 2 0 0	2 2 1		☉ ☉ ☉	
22	28, 3, 9 2, 5 2, 0	14, 7 14, 9 15, 6	15, 0 21, 4 15, 6	31, 7 31, 7 31, 4		ONO 2 SO 2		0, 2 0 0	1 1 1		☉ ☉ ☉	
23	28, 1, 8 1, 6 1, 1	15, 4 15, 9 15, 9	16, 3 21, 8 15, 8	31, 0 31, 0 30, 2		O I O I SO 2		0, 1 0 0	5 2 2		☉ ☉ ☉	
24	28, 1, 1 1, 3 1, 5	15, 8 16, 0 16, 4	17, 8 20, 7 16, 0	29, 9 29, 5 29, 3		SO 2 SSO I S I	5	0, 1 0 0	2 2 3		☉ ☉ ☉	?? h. 10 vesp.
25	28, 1, 7 1, 7 2, 0	16, 0 16, 8 16, 9	17, 1 21, 3 15, 6	29, 3 29, 5 29, 8		SO 2		0, 1 0 0	3 3 4		☉ ☉ ☉	0 ⁿ h. 5 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
26	28, 2, 4 2, 9 2, 6	16, 0 16, 4 16, 4	14, 9 18, 5 14, 5	30, 2 30, 3 29, 4		N 2 N 2		0, 0 0 0	2 2 2		☉ ☉ ☉	
27	28, 2, 4 2, 2 2, 0	16, 1 16, 3 16, 6	16, 0 20, 2 15, 1	29, 2 30, 0 31, 1		N 1 N 2		0, 1 0 0	3 3 0		☉ ☉ ☉	
28	28, 2, 0 2, 0 2, 8	16, 4 17, 9 16, 9	17, 6 20, 4 17, 0	30, 6 32, 2 31, 6		SO 2		0, 1 0 0	1 3 2		☉ ☉ ☉	
29	28, 4, 1 4, 5 4, 1	17, 1 17, 4 17, 8	16, 2 17, 9 14, 0	30, 4 31, 4 32, 9		NNW 2 NNW 2 W 2		0, 0 0 0	1 0 4		☉ ☉ ☉	
30	28, 3, 2 2, 9 2, 6	16, 8 17, 3 16, 6	18, 0 19, 4 13, 1	31, 6 31, 5 31, 7		SSW 2 S 2		0, 2 0 0	10 6 3		☉ ☉ ☉	?? parum h. 5 v.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 2, 2 2, 4 2, 4	16, 6 16, 3 16, 0	15, 1 16, 3 12, 5	32, 6 37, 5 35, 3		NNW 1 NW 2 NW 2	2	0, 1 0 0	1 4 1		☉ ☉ ☉	
2	28, 3, 0 3, 2 3, 5	16, 5 15, 8 15, 7	14, 4 17, 0 11, 1	34, 7 36, 8 34, 7		W 2 WNW 2		0, 1 0 0	2 1 1		☉ ☉ ☉	?? parum h. 4 p.
3	28, 4, 1 4, 1 4, 0	16, 9 16, 6 16, 8	15, 7 18, 1 13, 5	33, 4 33, 8 33, 0		SSW 1 SSW 1	2	0, 2 0 0	0 0 1		☉ ☉ ☉	?? parum circa merid. ?? parum h. 7 v.
4	28, 4, 0 2, 0 0, 2	16, 9 16, 5 16, 0	17, 0 15, 6 13, 0	32, 9 33, 0 31, 5		W 2 SW 2 WNW 3	3	0, 1 0 0	2 5 2		☉ ☉ ☉	?? a merid. ad h. 7 vesp.
5	27, 11, 5 11, 3 11, 0	15, 3 14, 9 14, 3	10, 3 12, 7 9, 2	33, 0 33, 9 33, 9		NW 3 NW 3 NW 3	64	0, 0 0 0	6 3 10		☉ ☉ ☉	?? nocte praec. & ab h. 2 post merid. ad h. 6 vesp.
6	27, 11, 1 11, 3 11, 2	13, 9 14, 0 14, 9	8, 9 11, 0 10, 0	35, 1 35, 5 35, 1		N 2 WNW 2 WNW 2	20	0, 0 0 0	10 3 5		☉ ☉ ☉	?? interd. ante m. & post merid.
7	27, 10, 1 10, 0 8, 9	14, 3 14, 6 15, 3	11, 0 13, 4 10, 4	33, 6 33, 6 33, 1		WNW 2 WNW 1 WNW 2	34	0, 0 0 0	10 7 2		☉ ☉ ☉	?? nocte praec.
8	27, 9, 0 9, 0 9, 5	14, 9 14, 5 14, 7	11, 2 13, 4 10, 9	33, 3 33, 2 33, 2		WNW 2 WNW 2 W 2		0, 1 0 0	4 3 5		☉ ☉ ☉	
9	27, 10, 2 11, 0 11, 0	14, 1 14, 3 14, 3	10, 9 12, 0 10, 2	33, 0 33, 0 33, 5		WNW 2 W 2 W 1		0, 1 0 0	7 8 6		☉ ☉ ☉	
10	28, 0, 3 0, 3 0, 3	14, 0 14, 4 14, 3	10, 4 13, 1 10, 8	33, 4 33, 0 32, 8			20	0, 1 0 0	3 2 3		☉ ☉ ☉	?? mane & interd. post merid.
11	28, 0, 2 0, 2 1, 3	14, 0 14, 2 13, 9	10, 2 13, 0 11, 1	32, 8 32, 8 33, 0		NO 1 NO 1	2	0, 0 0 0	3 8 5		☉ ☉ ☉	
12	28, 2, 4 3, 0 4, 0	13, 6 13, 2 13, 5	11, 4 12, 4 9, 4	34, 0 34, 3 33, 5		W 2 W 2 W 1		0, 0 0 0	4 3 1		☉ ☉ ☉	?? interd. post m

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
13	28, 5, 7 6, 0 6, 1	13, 6 13, 8 14, 5	12, 6 15, 0 11, 9	33, 0 33, 0 33, 4		S I S I S I			- 3 2 0		☉☉	
14	28, 6, 8 6, 7 5, 0	14, 0 14, 0 14, 9	13, 0 15, 8 12, 5	32, 1 32, 6 31, 5		NW I NW 2 NW 2		0, 1	- 4 0 0		☉☉	ab h. 9 ad h. II vesp.
15	28, 4, 0 4, 0 4, 0	14, 1 14, 6 14, 6	13, 9 16, 6 12, 8	31, 2 30, 8 31, 1		NW 2 NW 2 NI	7	0, 1	- 1 4 2		☉☉	AB
16	28, 3, 9 3, 9 3, 4	14, 6 14, 7 15, 1	14, 1 17, 5 11, 6	30, 1 30, 2 31, 3		NNW I NNW I NNW I		0, 2	- 2 2 - 1		☉☉	
17	28, 3, 6 3, 6 3, 2	14, 9 14, 5 13, 9	13, 8 15, 0 10, 0	31, 5 33, 1 33, 9		NNW 2 NNW 2 NNW 2		0, 1	2 7 6		☉☉	
18	28, 2, 8 2, 8 3, 3	13, 6 13, 9 14, 5	12, 0 14, 7 12, 7	33, 2 33, 9 32, 0		NW 2 NW 2 NW 3		0, 0	2 3 6		☉☉	
19	28, 4, 1 4, 1 2, 9	14, 3 14, 5 14, 9	14, 9 17, 3 11, 3	31, 5 31, 9 32, 4		NI NNW I NNW I		0, 1	6 4 0		☉☉	parum h. 9 vesp.
20	28, 1, 5 0, 9 27, 11, 6	14, 3 14, 9 14, 9	13, 3 17, 3 12, 4	32, 0 32, 2 31, 5		SSW I SSW 2 SW 2		0, 0	- 3 2 2		☉☉	interd. a merid. ad med. noctem.
21	27, 11, 6 11, 6 11, 6	14, 1 14, 5 14, 1	11, 5 12, 3 12, 0	31, 5 31, 4 30, 4		NNW 2 NNW 2 NNW 2	37	0, 1	9 4 8		☉☉	interd. ante & post m. & ab h. 7-9 v. & 8 ^o temp.
22	28, 0, 3 0, 5 1, 3	14, 6 14, 5 14, 6	13, 5 16, 4 13, 4	30, 3 30, 1 30, 7		ONO I ONO I ONO I	80	0, 1	9 3 8		☉☉	
23	28, 2, 0 2, 0 2, 0	14, 6 14, 6 14, 7	12, 0 16, 0 13, 1	31, 2 31, 3 31, 4		NW 2 SSW 2 SSW 2		0, 1	6 1 3		☉☉	h. 10 vesp. ad med. noctem.
24	28, 2, 5 2, 6 2, 4	14, 8 15, 0 15, 0	15, 6 17, 3 13, 8	30, 5 31, 2 30, 1		SW I SSW 2 SSW 2	8	0, 2	3 1 3		☉☉	
25	28, 2, 9 3, 0 2, 0	14, 7 14, 8 15, 1	15, 0 17, 1 12, 9	29, 9 29, 9 30, 2		WNW 2 WNW 2 WNW 2		0, 1	5 5 4		☉☉	
26	28, 1, 5 1, 0 1, 0	14, 8 15, 1 15, 0	15, 5 18, 5 13, 8	30, 3 30, 4 30, 9		SSO I S 2 S 2		0, 2	1 4 2		☉☉	
27	28, 0, 7 0, 7 27, 10, 1	14, 4 14, 9 14, 9	12, 9 15, 0 12, 8	31, 5 32, 5 31, 4		NNW 2 NNW 2 NNW 2		0, 1	6 12 4		☉☉	h. 10 vesp. ad med. noctem.
28	27, 7, 9 10, 7 28, 1, 5	13, 9 15, 0 14, 1	12, 6 13, 3 10, 0	30, 9 31, 5 32, 7		NW 3 NW 3 NW 2	13	0, 0	0 - 4 - 12		☉☉	interd. ante m.
29	28, 1, 0 0, 6 0, 0	14, 8 14, 4 14, 3	13, 1 16, 0 13, 6	31, 5 31, 4 30, 8		S 2 SSW 3 SSW 2		0, 1	1 2 - 8		☉☉	h. 10 vesp.
30	27, 11, 5 11, 8 11, 8	14, 6 14, 7 14, 2	14, 1 16, 7 10, 9	30, 4 30, 5 30, 9		SSW 2 SW 2 SW 2		0, 1	- 1 2 - 3		☉☉	
31	27, 11, 9 11, 3 11, 2	14, 2 14, 2 14, 0	11, 2 13, 1 9, 9	31, 2 31, 4 31, 4		W 2 WNW 2 WNW 2		0, 0	4 9 8		☉☉	h. 2 post merid. & h. 7 vesp.

A u g u s t u s.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	27, 11, 3 11, 7 11, 6	13, 9 13, 8 14, 0	11, 2 12, 4 10, 0	32, 4 33, 3 32, 9		WNW 2 W 2 W 2	17	0, 0	7 4 7		☉☉	
2	27, 11, 2 11, 2 11, 2	13, 7 13, 8 13, 9	11, 4 14, 3 9, 9	32, 2 31, 4 31, 3		W I SW 2 SW 2		0, 1	8 4 7		☉☉	interd. post m. ad h. 5 vesp. & iterum h. 10 vesp.
3	28, 0, 1 0, 2 27, 11, 9	13, 4 13, 5 14, 0	10, 2 12, 9 9, 3	33, 3 34, 4 32, 9		NW 2 NW 2 NW 2	22	0, 0	7 4 7		☉☉	
4	27, 10, 1 9, 3 7, 3	13, 4 13, 5 13, 2	10, 6 11, 5 9, 3	30, 5 32, 9 31, 2		NW 2 NW 3 NNW 3	20	0, 1	8 4 15		☉☉	nocte praec. & a meridie ad h. 10 vesp.
5	27, 9, 6 11, 2 28, 1, 9	13, 9 13, 2 14, 3	9, 0 10, 9 11, 1	31, 4 30, 8 30, 5		W 3 W 3 W 3	76	0, 1	10 6 9		☉☉	nocte praec. & mane. h. 10 vesp.
6	28, 3, 0 3, 7 3, 7	13, 8 13, 8 13, 7	12, 9 16, 9 13, 0	30, 9 30, 7 30, 1		S 3 S 2 S 2	2	0, 2	3 2 1		☉☉	
7	28, 3, 9 4, 0 4, 0	13, 7 13, 8 13, 8	12, 8 15, 7 12, 0	30, 1 30, 0 29, 5		SSO I SSO I SSO I	11	0, 1	3 2 2		☉☉	nocte praec.
8	28, 4, 0 4, 0 3, 8	13, 8 14, 0 14, 0	13, 2 15, 4 13, 1	29, 4 29, 5 29, 0				0, 1	3 4 3		☉☉	
9	28, 3, 5 3, 7 3, 5	13, 8 14, 0 13, 8	14, 2 16, 4 10, 0	28, 5 28, 6 29, 3		NI NI NI		0, 1	2 4 3		☉☉	
10	28, 3, 3 3, 3 2, 0	13, 6 14, 0 13, 8	11, 0 15, 5 10, 5	29, 5 28, 6 29, 4		NW I NW 2 NW 2		0, 0	2 2 5		☉☉	parum mane.
11	28, 1, 7 1, 8 1, 9	13, 6 13, 6 13, 9	12, 0 13, 8 11, 4	29, 5 29, 3 29, 6		NW 2 NW NW I		0, 0	2 3 1		☉☉	
12	28, 2, 0 2, 0 1, 4	13, 6 13, 9 13, 8	12, 6 15, 5 10, 2	29, 0 29, 2 29, 3		NW I NW I NW I		0, 0	2 5 3		☉☉	parum h. 6 v.
13	28, 0, 0 11, 7 11, 1	13, 8 13, 9 13, 8	11, 9 16, 4 11, 9	29, 4 29, 4 29, 4		OSO I OSO I OSO I	11	0, 0	2 3 1		☉☉	
14	27, 10, 6 11, 0 11, 4	13, 8 13, 9 14, 1	13, 3 16, 0 11, 8	29, 5 29, 0 28, 6		OSO 2 OSO 2 OSO I		0, 0	0 2 - 1		☉☉	
15	27, 11, 7 28, 0, 0 1, 0	13, 8 13, 9 14, 1	12, 8 16, 1 11, 4	28, 6 28, 8 28, 9		O 2 O I SO I		0, 0	0 4 - 1		☉☉	
16	28, 1, 6 1, 6 2, 1	13, 9 14, 1 14, 3	13, 0 16, 5 13, 5	28, 5 28, 5 28, 2		O I ONO I SO 2		0, 1	- 1 4 2		☉☉	
17	28, 2, 6 2, 6 2, 6	14, 2 14, 4 14, 3	14, 0 17, 4 14, 2	28, 5 28, 0 28, 0		NNO 2 NNO 2 NNO I		0, 1	0 0 3		☉☉	h. 6.1/2 vesp.
18	28, 3, 2 3, 0 3, 0	14, 4 14, 6 14, 6	15, 0 17, 1 12, 9	28, 0 28, 0 28, 0		SW 2 SW 2 SW 2	18	0, 1	3 4 4		☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
19	28, 3, 0 3, 0 3, 0	14, 4 14, 6 14, 6	13, 6 17, 4 12, 0	28, 3 28, 0 27, 8		SW 1 SW 1		0, 2 — 5 — 2			==	☼ mane.
20	28, 2, 6 2, 6 1, 0	14, 5 14, 7 14, 8	14, 0 17, 4 14, 0	27, 8 27, 7 27, 4		SSO 1 SSO 2 SW 2		0, 2 — 3 0			==	
21	28, 1, 6 1, 6 2, 3	14, 6 14, 9 14, 8	13, 9 17, 0 12, 9	27, 3 27, 3 27, 5		S 1 S 1 SW 2	28	0, 1 — 3 1			☉	☾ nocte praec.
22	28, 2, 9 3, 0 3, 3	14, 8 14, 9 14, 8	14, 1 17, 3 13, 1	27, 5 27, 8 28, 0		SSW 2 SSW 1		0, 1 — 3 0			==	
23	28, 3, 5 3, 9 4, 3	14, 5 14, 8 14, 6	13, 4 16, 0 12, 3	28, 2 28, 5 29, 0		NW 2 NW 2 NW 1		0, 1 — 3 3			☉	
24	28, 4, 5 4, 5 4, 5	14, 5 14, 5 14, 4	12, 7 15, 0 12, 6	29, 8 32, 8 32, 0		NNW 2 NNW 2		0, 0 2 2			☉	
25	28, 4, 1 4, 0 3, 9	14, 3 14, 5 14, 5	12, 5 15, 2 11, 0	31, 2 31, 0 30, 8		NW 1 NNW 2 NW 2		0, 1 — 1 1			☉	
26	28, 3, 9 3, 9 4, 0	14, 4 14, 6 14, 6	12, 9 15, 4 13, 2	30, 3 29, 4 29, 3		NO 2 NO 2 NO 2		0, 1 — 2 0			==	
27	28, 3, 7 3, 9 2, 0	14, 5 14, 9 14, 8	14, 2 15, 0 13, 3	29, 6 29, 6 29, 6		NNO 1 NNO 1 NNO 1		0, 0 — 1 — 2			==	
28	28, 1, 6 0, 5 27, 11, 9	14, 6 14, 9 14, 8	14, 0 16, 1 13, 2	29, 3 29, 3 29, 0				0, 1 — 1 — 3			==	☾ parum h. 10v.
29	28, 0, 1 0, 1 0, 2	14, 6 14, 7 14, 3	12, 7 15, 5 10, 6	29, 5 31, 0 30, 8		W 2 W 2 W 2	2	0, 0 — 1 — 1			☉	
30	27, 11, 7 11, 0 11, 3	14, 2 14, 3 13, 9	11, 2 13, 8 9, 0	30, 5 30, 5 31, 0		WSW 3 WSW 3 WSW 3		0, 0 3 3			==	☾ a merid. ad h. 3 post merid.
31	27, 10, 1 9, 8 8, 7	13, 8 13, 7 13, 5	11, 0 9, 4 8, 0	30, 9 31, 0 31, 2		W 3 W 2 W 2	65	0, 0 8 9			==	☾ ab h. 9 ad merid. & interd. post merid. ad vesp.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	27, 9, 9 10, 1 28, 0, 9	13, 4 13, 5 13, 5	11, 1 13, 4 9, 2	31, 0 31, 0 30, 9		N 2 N 2 NW 2	38	0, 1 5 10			☉	☾ h. 9 mat.
2	28, 0, 6 0, 6 0, 9	13, 6 13, 7 13, 7	12, 3 14, 1 10, 3	30, 9 30, 5 28, 4		SW 2 SW 2 NW 2		0, 1 9 0			==	☾ mane & interd. ante m. & a merid. usque ad h. 8 vesp.
3	28, 1, 9 2, 1 0, 0	13, 6 13, 9 13, 6	11, 6 14, 4 10, 0	29, 0 30, 0 29, 1		W 1 W 1 W 2	65	0, 1 9 3			☉	☾ interd. post m.
4	27, 9, 7 11, 7 28, 0, 1	13, 8 14, 0 13, 6	12, 9 14, 1 10, 3	28, 6 30, 0 30, 4		S 3 SSW 3 W 3	32	0, 0 6 8			==	☾ mane ad h. 9.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
5	28, 1, 6 1, 9 2, 9	13, 2 13, 4 13, 0	11, 3 11, 3 8, 8	30, 0 31, 0 30, 8		SW 2 SSW 1 W 1		0, 0 11 14			☉	☾ parum in iplo merid. & interd. post merid.
6	28, 3, 5 3, 9 5, 0	13, 0 12, 9 12, 5	10, 0 12, 0 8, 1	30, 8 31, 4 31, 5		WNW 1 NI NNW 2	8	0, 1 — 1 5			☉	☾ a merid. ad h. 1 & parum h. 8 vesp.
7	28, 5, 3 5, 3 5, 3	12, 5 12, 5 12, 5	8, 8 12, 4 10, 5	31, 6 32, 2 31, 3		W 2 W 2 W 2	13	0, 0 — 1 0			☉	
8	28, 5, 0 4, 6 2, 9	12, 6 12, 8 12, 8	11, 9 13, 3 11, 0	31, 3 31, 2 31, 2		SSW 2 SSW 2 SSW 2		0, 1 — 6 — 6			☉	
9	27, 11, 0 9, 5 6, 8	12, 9 12, 8 12, 9	11, 1 11, 5 11, 0	31, 2 30, 7 30, 3		S 2 SSO 2 SSO 3		0, 0 — 5 — 9			☉	☾ meridie ad h. 6 vesp.
10	27, 6, 8 7, 8 10, 8	12, 9 12, 9 12, 6	12, 2 13, 0 9, 8	30, 3 29, 4 29, 4		SSW 3 W 3 W 2	52	0, 1 3 6			==	
11	27, 11, 1 11, 5 11, 9	12, 5 12, 6 12, 6	10, 6 12, 6 8, 3	29, 4 29, 4 29, 4		W 3 NW 2 NW 2		0, 1 4 2			☉	☾ ab h. 11 ad meridiem.
12	28, 0, 1 11, 6 9, 0	12, 7 12, 5 12, 6	11, 4 12, 5 11, 1	30, 0 30, 0 30, 0		W 2 W 1 W 2	15	0, 1 8 0			==	☾ a merid. ad h. 4 post merid.
13	27, 8, 1 8, 0 8, 2	12, 2 12, 5 12, 0	9, 5 11, 9 7, 9	28, 9 28, 9 28, 9		W 2 W 3 NW 3	4	0, 0 8 9			==	☾ nocte praec.
14	27, 7, 8 6, 8 5, 7	12, 1 12, 0 12, 3	9, 4 11, 5 11, 1	28, 9 28, 9 28, 9		S 2 SSW 2 SSW 2	43	0, 0 — 5 — 5			==	☾ mane ab h. 8 ad merid. usque & interd. post merid.
15	27, 5, 7 5, 0 7, 4	12, 5 12, 2 12, 2	12, 3 11, 9 11, 0	28, 9 28, 9 28, 9		WSW 2 WSW 2 WSW 3	40	0, 1 3 4			==	
16	27, 9, 6 10, 0 11, 8	12, 0 12, 3 12, 3	11, 2 12, 6 8, 4	28, 9 28, 5 28, 5		WSW 2 W 2 W 2		0, 1 6 5			☉	
17	27, 11, 9 10, 0 11, 4	11, 9 12, 0 11, 7	9, 9 11, 8 8, 6	29, 0 29, 0 28, 9		SW 2 SW 2 SW 2		0, 0 6 5			☉	☾ interd. ante & post merid.
18	27, 11, 6 11, 0 28, 0, 1	11, 8 11, 9 11, 8	11, 2 11, 8 10, 0	28, 9 28, 8 28, 8		W 2 W 2 W 2	18	0, 0 3 15			==	☾ interd. post m. usque ad vesp.
19	28, 1, 8 2, 5 4, 9	11, 5 11, 6 11, 2	10, 4 11, 7 8, 0	28, 7 29, 6 31, 0		NW 2 NW 3 W 2	25	0, 0 9 18			☉	
20	28, 7, 0 7, 4 7, 5	11, 1 11, 2 11, 1	8, 3 10, 0 8, 1	31, 0 31, 0 31, 0		N 2 N 2 N 2		0, 0 2 3			☉	
21	28, 7, 8 7, 4 6, 0	11, 0 11, 3 11, 1	9, 2 11, 1 8, 4	31, 2 31, 2 31, 0		NNW 1 WNW 2 WNW 2		0, 1 — 1 — 2			☉	
22	28, 2, 8 1, 3 27, 11, 1	11, 2 11, 4 11, 2	9, 0 11, 0 8, 2	30, 5 30, 1 30, 1		SW 2 SW 2 SW 2		0, 1 — 5 — 6			==	
23	28, 0, 7 1, 4 3, 8	11, 2 11, 5 11, 1	9, 3 11, 7 8, 4	29, 5 29, 5 29, 3		S 2 O 2 OSO 3	17	0, 1 6 11			☉	☾ nocte praec.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
24	28, 4, 8 5, 0 5, 7	10, 7 11, 1 10, 9	8, 0 10, 1 8, 4	29, 2 29, 2 29, 4		NO 3 O 2 O 2			6 6 4		==	
25	28, 5, 3 4, 5 2, 7	11, 1 11, 3 11, 0	8, 3 10, 6 8, 5	29, 2 29, 2 28, 8		O 1 OSO 2			— 3 1		==	
26	28, 0, 0 9, 3 8, 7	11, 0 11, 2 10, 9	10, 1 11, 0 8, 6	28, 4 28, 5 28, 5		SSW 2 SSW 2 SSW 2			2 0 — 4		==	
27	27, 7, 9 7, 7 7, 2	10, 9 11, 0 10, 9	8, 3 9, 1 5, 9	28, 5 28, 3 28, 5		SSW 2 S 2 S 2	34		9 6 3		==	!! nocte praec. & mane & a mer. ad h. 2 & iter. h. 11 v.
28	27, 8, 0 8, 5 8, 6	10, 5 10, 7 10, 5	6, 9 8, 8 5, 0	29, 8 30, 3 29, 5		W 2 W 2	27		9 6 2		☉	!! parum h. 6 vesp.
29	27, 7, 9 7, 6 7, 0	10, 3 10, 4 10, 0	5, 6 4, 8 4, 4	29, 6 29, 6 30, 5		SSW 1 W 1	7		6 7 7		☉	AB
30	27, 9, 0 9, 5 11, 0	9, 9 10, 0 10, 1	6, 0 8, 9 6, 4	30, 0 30, 8 30, 4		W 2 WNW 2 W 2			9 9 5		☉	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 0, 4 0, 4 0, 6	10, 0 10, 3 10, 1	6, 1 10, 1 5, 9	29, 3 29, 2 29, 2		SW 1 SW 2 SW 2			5 0 — 6		☉	!! ab h. 5 vesp. ad h. 9 1/2.
2	28, 2, 3 3, 0 4, 5	9, 9 10, 1 9, 8	7, 0 11, 2 7, 0	29, 4 29, 6 29, 8		NO 2 NO 2	38		5 3 2		☉	
3	28, 5, 5 5, 5 5, 0	9, 9 10, 0 9, 7	7, 4 10, 7 5, 6	29, 6 29, 6 29, 4		O 2 OSO 1 SO 2			6 7 9		☉	
4	28, 4, 2 3, 6 1, 5	9, 8 9, 9 9, 5	7, 6 10, 2 7, 4	29, 0 28, 3 28, 5		SO 1 SSO 2 SO 2			3 — 4 0		☉	
5	27, 10, 6 9, 4 9, 4	9, 5 9, 5 9, 3	7, 3 6, 9 4, 0	29, 0 29, 0 28, 9		SO 3 SO 3 SO 3			2 0 0		☉	!! interd. a merid. usque ad med. noctem.
6	27, 9, 7 11, 0 1, 0	8, 9 8, 8 8, 8	4, 6 6, 7 4, 4	28, 8 29, 0 29, 8		NO 3 NNO 3	25		10 5 9		☉	!! nocte praec. & mane.
7	27, 11, 6 11, 3 11, 9	9, 0 9, 0 9, 1	6, 8 8, 7 5, 1	28, 8 28, 3 28, 3		SSO 3 S 2 S 2	27		— 1 — 13 — 23		☉	!! nocte & mane interd. usq. ad mer. & it. ab h. 5 ad 10 v.
8	28, 0, 2 11, 5 11, 5	9, 2 9, 4 9, 4	7, 9 10, 3 10, 0	28, 3 27, 9 27, 5		SSO 2 S 2 S 3	20		3 — 5 — 4		☉	!! h. 2 1/2 pom.
9	28, 1, 0 2, 2 3, 6	9, 7 9, 9 9, 6	9, 0 11, 3 9, 0	27, 0 27, 0 27, 0		S 2 S 2 W 2	2		— 4 — 2 — 7		☉	!! ab h. 8 vesp. ad med. noct.
10	28, 3, 1 2, 4 1, 2	9, 6 9, 8 9, 8	8, 7 11, 4 8, 8	26, 9 25, 4 25, 2		O 1 O 2 SO 1			3 0 1		☉	!! h. 8 1/2 ad h. 10 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
11	28, 0, 2 11, 9 11, 9	9, 8 9, 9 9, 7	8, 5 11, 4 7, 3	25, 8 26, 0 26, 1		OSO 2 S 1 S 2			— 2 1 — 4		☉	
12	28, 0, 2 0, 0 27, 9, 9	9, 8 9, 9 9, 9	9, 7 12, 6 8, 8	26, 0 25, 8 25, 6		S 1 SSW 1 S 2			0 1 — 2		☉	
13	27, 9, 8 10, 0 28, 0, 2	9, 7 9, 8 9, 9	7, 1 8, 6 4, 9	26, 3 26, 5 28, 0		W 2 W 2 W 2			— 4 0 1		☉	!! noct. praeced. AB hor. 9 vesp. fed statim evanuit.
14	28, 2, 1 0, 5 1, 2	9, 0 8, 9 8, 4	2, 8 5, 0 2, 5	28, 3 28, 5 29, 2		W 2 W 3 W 2			13 15 9		☉	!! parum ante & post merid.
15	28, 0, 9 0, 9 0, 0	8, 3 8, 3 8, 0	3, 0 5, 7 3, 0	29, 2 29, 4 28, 3		W 2 W 2 W 2	2		6 — 1 5		☉	
16	27, 11, 7 11, 8 28, 0, 0	7, 8 7, 9 7, 7	3, 6 5, 6 2, 5	28, 3 29, 0 29, 5		W 3 NNW 2 N 1	28		11 5 7		☉	!! noct. praeced. & man. ad hor. post merid.
17	28, 0, 7 2, 0 3, 5	7, 5 7, 7 7, 5	2, 6 6, 0 4, 1	30, 0 29, 3 29, 3		NO 2 NO 2 NO 2			11 5 5		☉	
18	28, 3, 7 2, 8 2, 9	7, 4 7, 6 7, 5	2, 9 7, 0 3, 2	29, 8 29, 3 29, 6		NNW 1 W 2 NW 2			3 — 2 1		☉	
19	28, 3, 9 4, 2 5, 4	7, 1 7, 2 7, 1	3, 5 5, 4 2, 0	30, 6 31, 5 31, 6		N 2 N 2 N 1			6 4 8		☉	
20	28, 5, 7 5, 7 5, 9	7, 0 7, 4 7, 3	3, 4 5, 9 4, 0	31, 2 30, 8 30, 0					1 1 — 2		☉	
21	28, 5, 1 4, 7 2, 7	7, 3 7, 5 7, 8	4, 6 6, 9 6, 5	29, 3 29, 3 29, 3		W 1 W 1 W 2			0 0 1		☉	
22	28, 3, 5 3, 9 5, 6	7, 5 7, 8 7, 6	6, 0 9, 7 5, 8	26, 3 27, 0 27, 0		N 2 NNO 2			1 16 8		☉	
23	28, 7, 0 7, 5 8, 6	7, 7 7, 7 7, 7	6, 2 7, 9 4, 5	27, 1 27, 3 27, 5		O 1 O 2			3 2 1		☉	
24	28, 9, 4 9, 4 8, 6	7, 6 7, 7 7, 5	5, 0 8, 6 3, 6	27, 5 27, 5 27, 5		NW 2			— 2 — 3 — 4		☉	
25	28, 7, 3 7, 2 7, 0	7, 3 7, 3 7, 4	4, 3 6, 0 5, 0	28, 0 27, 2 26, 2		W 2 W 2			— 1 3 — 2		☉	!! parum ab h. 10 post merid. ad h. 2.
26	28, 9, 0 9, 0 9, 0	7, 1 7, 3 7, 2	3, 2 4, 7 3, 0	27, 7 27, 7 28, 6		O 1 O 2	4		8 5 2		☉	
27	28, 8, 9 8, 9 9, 8	6, 9 6, 8 6, 6	1, 8 3, 3 1, 7	29, 2 29, 5 31, 0		N 2 NNO 2 O 1			— 4 — 3 1		☉	
28	28, 9, 3 9, 7 7, 4	6, 6 6, 7 6, 3	1, 3 2, 4 1, 0	31, 0 30, 2 30, 8		N 1			— 2 — 1 — 4		☉	
29	28, 5, 6 5, 6 6, 5	6, 4 6, 6 6, 3	2, 8 5, 3 3, 2	30, 4 29, 2 29, 2		O 1 NNO 2			0 — 1 1		☉	!! tota vesp. fed parum.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
28	7, 9 8, 1 8, 0	6, 4 6, 7 6, 4	2, 0 4, 7 2, 8	29, 0 29, 0 29, 0		SO 2 SO 2 SO 2	2		2 4 3		☉	
31	28, 7, 9 7, 9 6, 8	6, 3 6, 3 6, 4	2, 6 4, 2 3, 2	29, 2 28, 9 19, 0		OSO 2 O 2 SO 2			-4 -5 -1		☉	
November.												
Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 5, 7 5, 2 4, 5	6, 3 6, 3 6, 2	3, 2 3, 6 2, 0	29, 0 29, 1 29, 0		ONO 2 O 2 O 2			0 -3 0		☉	
2	28, 3, 8 3, 3 2, 1	6, 1 6, 2 6, 3	3, 6 4, 5 3, 6	28, 6 28, 4 28, 4		O 2 O 1 O 1			2 5 2		☉	
3	28, 1, 1 0, 9 2, 8	6, 0 6, 1 6, 0	2, 3 3, 6 1, 8	28, 5 28, 7 29, 0		N 1 SO 1			0 -3 -3		☉	
4	28, 4, 1 4, 5 5, 7	5, 5 5, 8 5, 7	0, 2 2, 3 0, 4	29, 8 28, 3 28, 5					2 -1 -1		☉	†† a vesp. usq. ad med. no. & ultra.
5	28, 7, 3 7, 6 8, 9	5, 6 5, 5 5, 0	0, 3 0, 2 -0, 7	29, 3 29, 9 30, 9		OSO 2 OSO 2 O 3			-2 -9 -8		☉	
6	28, 9, 1 9, 1 8, 7	5, 2 5, 1 4, 8	0, 1 1, 8 -0, 6	30, 9 30, 2 31, 6		NO 3 O 2 ONO 2			-9 -6 -9		☉	
7	28, 7, 4 6, 9 5, 0	4, 6 4, 8 4, 8	-1, 1 0, 4 -0, 8	32, 1 32, 1 32, 0		NO 2			-8 -12 -8		☉	
8	28, 2, 5 2, 0 3, 4	4, 8 4, 8 4, 6	2, 0 3, 4 1, 4	31, 0 29, 5 29, 3		WSW 2 WSW 1 SO 2	7		-5 -5 -5		☉	†† parum a mane ad merid.
9	28, 4, 0 4, 0 3, 9	4, 2 4, 5 4, 3	-1, 0 0, 5 -1, 4	29, 6 29, 8 30, 1		NO 2 NO 2 NW 1			0 3 7		☉	
10	28, 2, 7 1, 5 1, 3	4, 2 4, 4 4, 3	0, 9 2, 9 -2, 0	29, 5 29, 4 29, 0		W 2 W 2 NW 1			7 4 6		☉	†† parum mane.
11	28, 1, 3 2, 1 5, 8	4, 1 4, 0 3, 8	1, 2 1, 0 -3, 0	28, 6 29, 8 29, 8		NO 2 ONO 2 O 2			-1 14 5		☉	
12	28, 6, 5 6, 9 8, 6	3, 6 3, 6 3, 4	-3, 3 -2, 0 -4, 5	30, 8 31, 1 31, 4		O 1 O 1			1 -6 -6		☉	
13	28, 9, 0 9, 8 9, 1	3, 3 3, 4 3, 2	-5, 0 -2, 6 -3, 7	31, 4 31, 4 31, 5		SO 1 OSO 1 O 1			-3 -6 -4		☉	
14	28, 8, 2 7, 3 5, 6	3, 1 3, 2 2, 9	-3, 7 -1, 2 -3, 3	31, 5 31, 3 31, 3		S 1			-6 -5 -5		☉	AB
15	28, 4, 0 3, 2 1, 8	2, 9 3, 0 3, 0	-3, 1 -0, 7 -2, 6	31, 3 31, 3 30, 8		SO 1 SO 1			-2 -12 -2		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
16	28, 0, 0 0, 0 11, 7	3, 1 3, 1 3, 1	-3, 1 -0, 8 -0, 3	30, 1 30, 5 29, 3		SO 1 O 2 O 3			6 -7 -5		☉	†† parum vesp.
17	27, 11, 6 11, 0 9, 4	2, 9 2, 9 2, 7	-0, 3 0, 5 -1, 1	31, 0 31, 2 31, 2		SO 3 OSO 3 O 3			-3 0 0		☉	
18	27, 6, 8 6, 4 6, 6	2, 6 2, 5 2, 1	-2, 1 -1, 2 -1, 9	29, 2 29, 3 29, 4		ONO 2 NO 3 NO 2			3 -5 5		☉	†† nocte praeced. & mane usq. ad hor. 11 ante mer.
19	27, 8, 6 8, 9 8, 9	2, 0 1, 9 1, 9	-1, 5 -1, 5 -1, 0	29, 5 29, 6 29, 4		N 2 NW 2 NW 1			10 -7 2		☉	
20	27, 8, 2 8, 2 9, 9	1, 8 2, 5 2, 4	-2, 2 -1, 3 1, 0	29, 4 29, 4 28, 0		O 2 O 3 SO 3			-5 -5 -2		☉	†† ab hor. 2 ad hor. 9 vesp.
21	28, 0, 0 0, 0 1, 7	2, 7 2, 6 2, 7	0, 8 1, 2 0, 2	27, 5 28, 0 27, 0		ONO 3 OSO 3 SO 2			8 3 2		☉	†† per tot. vesp.
22	28, 3, 0 3, 7 5, 0	2, 7 2, 8 2, 8	0, 5 1, 5 0, 2	27, 3 27, 0 27, 0		O 2 O 2 O 2			-6 -5 -7		☉	
23	28, 6, 1 6, 1 6, 5	2, 6 2, 7 2, 5	0, 4 0, 6 0, 0	26, 6 26, 2 26, 9		ONO 2 O 2 O 2			-6 2 -3		☉	
24	28, 6, 6 6, 0 6, 0	2, 4 2, 5 2, 3	0, 3 1, 0 -0, 2	26, 9 27, 0 27, 0		SO 2 SO 2 SO 2			-3 2 -8		☉	
25	28, 5, 9 5, 9 5, 9	2, 4 2, 6 2, 6	-0, 2 0, 7 0, 2	26, 0 26, 0 26, 3		O 2 O 2 O 2			-2 -5 -4		☉	
26	28, 5, 8 5, 6 6, 0	2, 7 2, 7 2, 7	0, 6 1, 6 1, 3	25, 7 25, 0 25, 4		O 2 O 2 SO 2			-6 -9 -12		☉	
27	28, 5, 0 4, 8 4, 6	2, 7 2, 9 3, 1	1, 2 2, 0 1, 8	25, 5 25, 5 25, 7		SO 2 SO 2 SO 2			-16 -19 -18		☉	
28	28, 4, 1 4, 5 2, 6	3, 2 3, 2 3, 2	1, 1 1, 9 1, 6	25, 2 25, 2 25, 5		SO 2 SO 2			-11 -12 -6		☉	
29	28, 1, 6 1, 7 2, 0	3, 2 3, 3 3, 5	2, 2 3, 5 3, 0	25, 5 25, 0 24, 5		S 2 S 2 S 2			-11 -12 -10		☉	†† ad merid. fere.
30	28, 1, 5 1, 5 2, 0	3, 5 3, 5 3, 5	2, 4 3, 5 2, 1	24, 4 24, 9 25, 0		S 1 S 1 S 1			-6 -7 -5		☉	†† ab hor. 4 vesp. ad hor. 8

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 2, 7 2, 4 2, 0	3, 5 3, 5 3, 5	2, 0 2, 9 2, 3	25, 0 25, 0 25, 0					-4 -10 -8		☉	†† tot. per diem & partem vesp.
2	28, 1, 8 1, 6 1, 1	3, 6 3, 6 3, 6	1, 9 3, 1 2, 0	24, 9 25, 0 25, 0		S 1 S 2 S 2			-11 -17 -6		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
3	28, 1, 5 1, 0	3, 5 3, 5	1, 6 1, 3	24, 8 25, 0		SSW 1 SSW 2			-7 -14		== ==	
4	27, 6, 2 4, 8 5, 0	3, 9 4, 1 4, 0	1, 5 3, 7 3, 5	25, 0 25, 0 25, 0		S 3 SSW 2 SSW 2			-12 -30 -20		== == ==	
5	27, 5, 9 3, 6 3, 8	4, 2 4, 9 4, 2	3, 8 4, 1 2, 6	25, 0 24, 2 24, 2		SW 2 S 2 S 2			6 -2 5		== == ==	¶ parum circiter h. 11 ante mer. & post mer. ad 9.
6	27, 6, 7 7, 7 7, 4	4, 1 4, 2 4, 3	2, 5 3, 3 2, 3	34, 0 23, 9 23, 4		W 1 W 2 W 2	¶ & ¶ 37		1 -2 -11		== == ==	
7	27, 7, 4 7, 9 7, 5	4, 8 4, 9 4, 4	4, 7 6, 7 2, 4	23, 4 23, 4 23, 4		WSW 2 W 2 W 2			-8 -10 -10		== == ==	
8	27, 9, 5 11, 9 0, 0	4, 7 4, 9 4, 4	4, 5 4, 6 3, 1	23, 0 22, 6 23, 8		W 1 WNW 1 W 2			-4 -5 0		== == =	
9	28, 3, 1 3, 4 2, 1	4, 0 4, 0 4, 1	0, 7 2, 3 2, 1	23, 8 23, 9 23, 7		SW 2			-6 -2 -14		⊙ ⊙ =	¶ mane.
10	28, 2, 3 2, 3 2, 5	4, 4 4, 5 4, 5	3, 3 5, 0 4, 1	23, 9 23, 8 23, 7					-19 -12 -10		== == ==	¶ totam per diem & partem vesperae.
11	28, 2, 0 1, 4 0, 4	4, 5 4, 6 4, 5	2, 0 3, 7 3, 0	23, 7 23, 7 23, 8		S 3			-7 -3 -12		== == =	¶ a mane usque ad merid.
12	28, 0, 3 10, 4 9, 0	4, 5 4, 5 4, 5	2, 5 4, 1 3, 0	23, 8 23, 8 23, 6		S 1 S 2 S 3			-13 -3 -6		== == ==	¶ parum mane.
13	27, 4, 0 4, 7 5, 1	4, 7 4, 9 4, 9	3, 6 4, 6 3, 3	23, 5 23, 4 23, 4		WSW 2 WSW 2 WSW 2			-5 -21 -5		== == ==	¶ nocte praeced. & mane interd. usque ad merid.
14	27, 4, 2 4, 1 7, 0	5, 0 5, 1 4, 8	3, 0 3, 9 1, 5	23, 2 23, 4 23, 7		SSO 1 SO 1			6 3 8		== == ==	
15	27, 8, 2 9, 8 9, 3	4, 8 4, 9 4, 5	1, 3 2, 4 1, 6	23, 6 23, 3 23, 3					6 -5 -2		== == ==	
16	27, 9, 6 9, 9 10, 1	4, 7 4, 8 4, 6	1, 4 2, 0 1, 9	23, 6 23, 6 23, 6					0 -9 -3		== == ==	
17	27, 10, 1 10, 1 10, 8	4, 6 4, 7 4, 6	1, 1 1, 6 1, 3	23, 6 23, 6 23, 6		SO 2 SO 1 SO 2			-2 -7 -6		== == ==	
18	27, 11, 8 11, 0 28, 0, 0	4, 5 4, 5 3, 9	-2, 1 -1, 6 -2, 8	24, 8 24, 2 24, 2		OSO 1 OSO 2 OSO 2			-10 -9 -6		== == ==	
19	28, 0, 8 0, 8 1, 2	3, 7 3, 5 3, 1	-3, 9 -3, 2 -3, 4	25, 7 25, 9 26, 3		O 2 O 3 NO 3			-8 -6 -7		== == =	¶ fed parum ab hor. 10 ad hor. 6 vesp.
20	28, 1, 0 0, 8 0, 6	2, 9 2, 9 1, 9	-3, 6 -3, 6 -5, 3	26, 6 26, 9 28, 6		O 2 OSO 3 OSO 3			-3 3 4		== == ==	
21	28, 0, 4 0, 4 1, 4	1, 8 1, 8 1, 7	-6, 0 -5, 9 -6, 6	29, 0 28, 9 28, 9		NO 2 NI NI			-3 -2 -4		== == =	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
22	28, 2, 4 2, 6 2, 6	1, 8 1, 8 1, 5	-5, 6 -5, 4 -5, 0	28, 9 29, 0 29, 0		NO 2 NO 1 NO 2			-3 -5 -6		== == ==	
23	28, 2, 6 2, 6 4, 6	1, 5 1, 6 1, 4	-6, 4 -4, 1 -6, 3	28, 5 28, 1 28, 1		W 1 W 1 W 1			-9 -5 -14		⊙ ⊙ =	
24	28, 5, 6 5, 6 5, 6	1, 3 1, 3 1, 4	-5, 0 -3, 6 -2, 0	28, 1 27, 8 27, 8		WNW 1 WNW 2 W 1			-9 -5 -8		== == ==	
25	28, 5, 7 5, 2 4, 5	1, 6 1, 8 1, 5	-1, 0 -2, 3 -2, 5	26, 9 26, 8 26, 8					-9 -11 -14		== == =	¶ parum hor. 9
26	28, 2, 0 1, 6 1, 6	1, 8 1, 9 1, 7	-0, 6 -0, 2 -1, 0	26, 6 26, 3 26, 3		OSO 2 SO 2 SO 2			-16 -5 -9		== == ==	¶ parum h. 10 vesp.
27	28, 0, 8 0, 4 0, 0	1, 7 1, 8 1, 9	-2, 4 -1, 7 -0, 4	26, 2 26, 2 25, 0		SW 1 SW 1 SW 2			-11 -21 -9		== == ==	
28	27, 7, 9 7, 9 11, 3	2, 0 2, 0 2, 0	2, 6 2, 9 0, 9	23, 9 23, 6 23, 0		W 3 W 3 SW 2			-11 -12 -4		== == ==	¶ parum nocte praeced.
29	28, 2, 2 2, 5 1, 9	2, 0 2, 0 2, 0	0, 1 1, 0 1, 1	22, 5 22, 5 23, 1		W 1 W 1 W 1			-4 1 -5		== == ==	¶ ab hor. 10 ante merid. usque ad hor. 7 vesp.
30	28, 2, 1 2, 2 5, 9	2, 1 2, 5 2, 2	1, 6 2, 5 2, 0	23, 2 23, 2 21, 1		W 1 W 2 W 2			-6 -11 0		== == =	¶ ad hor. 10 ante merid. & iterum hor. 10 vesp.
	28, 7, 5 7, 0 6, 5	2, 4 2, 4 2, 4	2, 5 3, 0 1, 9	18, 8 18, 9 19, 6		NW 2 W 2 W 2			5 -5 2		== == ==	¶ tot. per diem.

OBSERVATIONES SPYDBERGENSES

Autore WILSE.

Hæc observationis ordinariæ 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 8, 1 8, 1/2 9, 0	-15 -12 -13	NO NO NO	☐ ☐ ☐	
2	27, 10, 0 9, 6 9, 0	-14 -13 -16	NO NO NO	☐ ☐ ☐	
3	27, 9, 0 9, 0 10, 0	-16 -15 -18	NO NO NO	☐ ☐ ☐	falc. a NW ad SO.
4	27, 9, 0 9, 0 9, 5	-20 -19 -20	NO N N	☐ ☐ ☐	falc.
5	27, 8, 0 8, 0 8, 0	-23 -20 -24	N N N	☐ ☐ ☐	:: tenuiff.
6	27, 7, 5 7, 5 7, 0	-23 -19 -22	SW SW NO	☐ ☐ ☐	:: tenuiff.
7	27, 7, 0 6, 0 5, 0	-14 -10 -7	S S I S	☐ ☐ ☐	☐☐ tota die.
8	27, 5, 0 5, 0 5, 0	-6 -5 -7	O I O I O I	☐ ☐ ☐	☐☐ tota die.
9	27, 4, 2 4, 3 4, 5	-8 -6 -8	SO SO SO	☐ ☐ ☐	☐☐ tot. die.
10	27, 2, 0 2, 0 26, 11, 0	-9 -7 -8	NO I NO 2 NO I	☐ ☐ ☐	☐☐ tota die.
11	27, 0, 6 0, 10 2, 0	-8 -7 -8	NO NO NO	☐ ☐ ☐	☐☐ tota die.
12	27, 0, 5 0, 5 0, 5	-9 -7 -8	NO I NO I NO I	☐ ☐ ☐	
13	27, 1, 6 2, 0 3, 0	-10 -8 -9	NO I NO I NO I	☐ ☐ ☐	
14	27, 3, 0 3, 0 3, 0	-8 -7 -9	NO 2 NO 2 NO 2	☐ ☐ ☐	☐☐ tota die.
15	27, 4, 0 4, 0 4, 0	-8 -7 -12	NO I O I O I	☐ ☐ ☐	☐☐ tota die.
16	27, 4, 6 4, 6 4, 0	-11 -9 -10	NO I NO I NO I	☐ ☐ ☐	☐☐ tota die.
17	27, 3, 5 3, 3 3, 2	-10 -9 -10	N I N I N I	☐ ☐ ☐	☐☐ tota die.
18	27, 0, 5 0, 5 2, 0	-8 -5 -5	N I N I N I	☐ ☐ ☐	☐☐ tota die.
19	27, 3, 5 4, 0 5, 0	-10 -8 -9	SO SO SO	☐ ☐ ☐	
20	27, 8, 0 8, 0 8, 7	-8 -6 -7		☐ ☐ ☐	
21	27, 10, 0 10, 0 10, 0	-2 -1 -2	SO S I S I	☐ ☐ ☐	
22	27, 9, 0 9, 7 8, 0	-1 -1 -1	SW SW SW	☐ ☐ ☐	☐☐ tota die.
23	27, 7, 0 7, 0 7, 0	-1 -1 -2		☐ ☐ ☐	nubeculae. nebulosae.
24	27, 6, 0 6, 0 6, 0	-2 -1 -1 1/2	SO SO SO	☐ ☐ ☐	☐☐ tota die.
25	27, 6, 5 5, 0 3, 0	-2 -2 -3	SO S I SW I	☐ ☐ ☐	☐☐ tota die.
26	27, 1, 5 2, 5 2, 5	-2 -3 -2	SW I SW I SW I	☐ ☐ ☐	
27	27, 2, 0 2, 0 2, 0	-2 -3 -2	SO I SO I SO 2	☐ ☐ ☐	nubeculae. nebulosae.
28	27, 1, 0 0, 0 26, 11, 0	-2 -3 -2	S 2 S 2 S 2	☐ ☐ ☐	

OBSERV. SPYDBERGENSES.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
29	27, 7, 2 7, 2 5, 5	-2 -2 -2	SO SO SO	☐ ☐ ☐	
30	27, 6, 2 1, 2 4, 0	-2 -3 -2	SW 2 SW I SW 3	☐ ☐ ☐	
31	27, 6, 0 7, 0 8, 0	0 2 -1		☐ ☐ ☐	

Februarius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 6, 0 5, 0 3, 6	-5 -3 -4	SO SO SO	☐☐☐ tota die.	☐☐
2	27, 2, 0 2, 0 5, 0	-3 -2 -3	SW I SW 2 SW 2	☐ ☐ ☐	
3	27, 10, 0 9, 6 9, 2	-10 -6 -9		☐ ☐ ☐	AB flagrans.
4	27, 6, 4 5, 0 4, 0	-4 -5 -4	SW 2 SW 2 SW 2	☐☐☐ tota die.	☐☐
5	27, 3, 0 4, 0 4, 3	-4 -3 -4	N N N	☐ ☐ ☐	
6	27, 0, 0 10, 0 9, 0	-2 -1 -2	SW I SW I SW I	☐ ☐ ☐	
7	26, 7, 0 6, 0 5, 2	-3 -2 -3	SO SO SO I-2	☐ ☐ ☐	☐☐
8	26, 6, 0 6, 0 7, 0	-2 0 -1		☐ ☐ ☐	
9	26, 11, 0 11, 0 27, 0, 0	-2 -2 -4	S S S	☐ ☐ ☐	
10	27, 1, 0 1, 0 1, 0	-11 -8 -12	N N N	☐ ☐ ☐	:: n.
11	27, 2, 6 2, 8 3, 8	-18 -16 -11	N N N	☐ ☐ ☐	:: n.
12	27, 3, 0 3, 0 3, 0	-13 -10 -8	SW SW SW	☐ ☐ ☐	:: n.
13	27, 7, 0 9, 0 7, 0	-17 -10 -14	N N N	☐ ☐ ☐	:: n.
14	27, 3, 0 3, 6 4, 0	-1 -2 -1	W 2 W I W I	☐☐☐ tota die.	aër nebulosus.
15	27, 4, 5 7, 0 9, 0	2 3 1	NW NW I NW I	☐☐☐	
16	28, 0, 0 0, 0 0, 0	-8 -1 -2	N N N	☐☐☐+	aër nebulosus.
17	27, 9, 0 8, 0 7, 0	-2 -2 -2	SW 2 SW I SW	☐☐☐	AB
18	27, 3, 0 4, 0 7, 0	-3 -2 -1	W I NW NW	☐☐☐	
19	27, 9, 0 3, 0 11, 0	-9 -6 -3	N N N	☐☐☐	:: n.
20	28, 2, 0 2, 0 3, 0	-6 -4 -5	N N N	☐☐☐	:: n.
21	28, 4, 0 5, 0 4, 0	-9 -8 -14	NO NO NO	☐☐☐	
22	28, 3, 0 4, 0 3, 0	-16 -14 -16		☐☐☐+	
23	28, 3, 0 4, 0 3, 0	-18 -14 -14	N N N	☐☐☐+	☐☐
24	28, 3, 0 3, 0 3, 0	-13 -10 -9	N N N	☐☐☐	:: n.
25	28, 2, 0 2, 0 2, 0	-13 -8 -2	N N N	☐☐☐	:: n.
26	28, 3, 0 3, 0 3, 0	-2 -1 -3	NO NO NO	☐☐☐	
27		-3 -3 -2	NO NO NO	☐☐☐	☐☐
28	28, 1, 5	-2			AB flagrans.

Martius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 11, 0 10, 0 9, 0	-14 -6 -8		☉ ☉ ☉	.. n.
2	27, 10, 0 10, 0 10, 0	-12 -10 -12	NO 1 NO 2 NO 2	☉ ☉ ☉	AB
3	27, 10, 6 10, 8 11, 0	-16 -8 -11	NI NI NI	☉ ☉ ☉	AB
4	27, 11, 6 11, 7 11, 7	-12 -10 -14	N NO NO	☉ ☉ ☉	.. n. †† tonitr.
5	28, 0, 0 0, 0 27, 11, 6	-18 -15 -17	NI NI NI	☉ ☉ ☉	
6	27, 10, 0 9, 0 8, 0	-19 -10 -12	NI NW NW	☉ ☉ ☉	..
7	27, 8, 0 8, 0 7, 5	-14 -7 -12	N N N	☉ ☉ ☉	
8	27, 8, 0 8, 0 9, 0	-18 -18 -14	N N N	☉ ☉ ☉	
9	27, 11, 0 10, 6 10, 6	-17 -12 -6	NO NO SO	☉ ☉ ☉	.. ☉
10	27, 10, 0 9, 0 9, 0	-6 -4 -3	O SO 1 SI	☉ ☉ ☉	..
11	27, 8, 0 7, 5 7, 0	-2 -2 -1	SO O 2 SW 1	☉ ☉ ☉	aër, nebulosus.
12	27, 6, 0 6, 4 5, 0	-3 -2 -1		☉ ☉ ☉	die. tota
13	27, 5, 0 4, 0 4, 0	-5 -4 -8	SW SW SW	☉ ☉ ☉	
14	27, 4, 0 6, 0 5, 0	-12 -3 -7	SW SW SW	☉ ☉ ☉	Draco volans.
15	27, 5, 0 6, 0 2, 0	-6 -3 -4		☉ ☉ ☉	
16	27, 8, 0 6, 0 9, 0	-9 -3 -5		☉ ☉ ☉	

Aprilis.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	28, 1, 0 27, 11, 8 11, 0	-2 7 2		☉ ☉ ☉	
2	27, 11, 0 11, 0 10, 0	-2 6 2	SO SO S	☉ ☉ ☉	
3	27, 9, 6 9, 6 9, 0	-2 5 -1	S S S	☉ ☉ ☉	
4	27, 9, 0 9, 0 9, 0	-2 8 4	S SO SO	☉ ☉ ☉	
5	27, 8, 6 8, 6 8, 6	1 8 4	NO NO NO	☉ ☉ ☉	
6	27, 8, 0 7, 8 7, 0	-3 8 0	SO S SI	☉ ☉ ☉	
7	27, 4, 3 3, 0 2, 0	-1 7 1	NW NW 1 NW 2	☉ ☉ ☉	.. fp.
8	27, 2, 0 2, 0 2, 0	-5 5 -2	NW NW NW 2	☉ ☉ ☉	
9	27, 2, 0 2, 0 2, 0	-6 4 -2	N N N	☉ ☉ ☉	
10	27, 3, 0 3, 0 4, 0	-6 4 -1	NW NW SW	☉ ☉ ☉	
11	27, 6, 0 6, 8 7, 0	-6 4 1	NW NW NW	☉ ☉ ☉	
12	27, 9, 0 11, 0 28, 0, 0	-7 7 -2	NW W 2 W 2	☉ ☉ ☉	
13	28, 0, 0 0, 0 0, 0	-3 4 2	W 3 SW 3 SW 3	☉ ☉ ☉	
14	28, 1, 0 1, 5 2, 0	3 7 2	SW SW 1 SW 1	☉ ☉ ☉	
15	28, 2, 0 3, 0 0, 0	4 10 12	N N N	☉ ☉ ☉	..

Majus.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 6, 0 6, 0 6, 0	- 2 4 1	W I N I NW I	☉ ☉ ☉	!! perpauc. nubeculae tur- gidae.
2	27, 6, 0 7, 0 8, 0	1 3 - 1	W I NW I NW I	☉ ☉ ☉	
3	27, 9, 0 9, 8 10, 0	- 1 5 1	NW I NW I NW I	☉ ☉ ☉	::
4	27, 11, 2 11, 5 28, 0, 0	2 10 2	N NW I W I	☉ ☉ ☉	
5	28, 0, 0 0, 0 27, 11, 0	2 12 4	W W W	☉ ☉ ☉	
6	27, 10, 0 9, 0 8, 0	- 2 10 3	W W W	☉ ☉ ☉	
7	27, 6, 0 6, 0 6, 0	4 13 10	SW SW SW	☉ ☉ ☉	
8		8 10 9	SW SW SW	☉ ☉ ☉	n.
9		8 13 6	SO SO SO	☉ ☉ ☉	pluebat in vi- cinia.
10	27, 6, 0	8 13 9	SO I SO 2 SO 3	☉+ ☉+ ☉+	
11	27, 5, 0 5, 0 5, 6	5 5 5	SW SW I SW I	☉= tota die.	!!
12	27, 7, 0 8, 6 8, 6	6 7 9	SW I SW SW	☉ ☉ ☉	
13	27, 8, 6 6, 4 6, 4	8 12 10	S S S	☉ ☉ ☉	!! parum.
14	27, 6, 0 7, 0 9, 0	7 13 9	NW I NW NW	☉=	!! perpaucum. !! * 2 vicibus sed brev. temp.
15	27, 10, 0 10, 0 9, 5	6 14 10	NW I NW I NW I	☉ ☉ ☉	nubes striatim positae.
16	27, 9, 0 8, 0 7, 0	15 10 7	SO SO SO	☉ ☉ ☉	:: e vallibus ascendens.

Junius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 11, 0 11, 0 10, 5	7 15 9	O SO SO	☉ ☉ ☉	
2	27, 10, 0 10, 0 10, 6	8 16 16	N N I N	☉ ☉ ☉	
3	27, 11, 0 11, 5 11, 5	6 16 10		☉ ☉ ☉	
4	27, 11, 6 11, 6 11, 6	8 16 10	NW NW NW	☉ ☉ ☉	
5	27, 11, 4 11, 4 11, 0	8 17 10	NO NO NO	☉ ☉ ☉	
6	27, 10, 6 10, 6 10, 0	8 15 10	N I N 2 N I	☉ ☉ ☉	
7	27, 10, 0 9, 6 9, 0	8 18 12	N N N	☉ ☉ ☉	
8	27, 8, 0 6, 5 7, 5	9 14 7	NO NO NO	☉+ ☉ ☉	
9	27, 7, 6 6, 0 7, 0	7 12 3	N N I N 2	☉ ☉ ☉	
10	27, 7, 0 7, 0 7, 0	7 15 8	N I N I N I	☉ ☉ ☉	
11	27, 8, 6 7, 6 8, 0	7 16 8	SW I SW 2 SW	☉ ☉ ☉	
12	27, 7, 0 7, 0 8, 0	8 15 8		☉ ☉ ☉	
13	27, 9, 6 9, 6 9, 4	8 15 7		☉ ☉ ☉	
14	27, 10, 0 10, 0 10, 0	9 17 12	NO NO NO	☉ ☉ ☉	
15	27, 10, 0 10, 0 9, 6	10 18 13	N N N	☉+ ☉ ☉	

J u l i u s .

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 7, 0 6, 0 6, 0	13 14 14	S W S W S W	== tota die.	tota die.
2	27, 8, 0 8, 0 8, 1/2	10 12.1/2 10	S O	☉	parum.
3	27, 10, 0 9, 0 7, 0	12 14.1/2 14.1/2	S O	☉	☉ *
4	27, 7.1/2 6.1/2 6, 0	12 15 15	S O	☉	☉
5	27, 6, 0 6, 0 6, 0	12 13 13	N 2	== tota die.	tota die.
6	27, 6, 0 6, 0 6, 0	10 12 12	N O 2 N 2	☉	
7	27, 5.1/2 5, 0 4, 0	11 12.1/2 12	N O N	== tota die.	
8	27, 4, 0 4, 0 4, 0	10.1/2 13 13	O N O	☉	parum fed laepius.
9	27, 4, 0 4.1/2 4.1/2	11 15 15	O N O	☉	parum fed laepius.
10	27, 5, 0 6, 0 6, 0	11 12.1/4 12	S O	== tota die.	parum per totum diem.
11	27, 6, 0 6, 0 6, 0	11 11 11	S O	== tota die.	parum per totum diem.
12	27, 9, 0 9, 0 9, 0	10 16 16	N O 1	☉	
13	28, 0, 0 0, 0 0, 0	8 17.1/2 17	S O W	☉	
14	27, 11.1/2 11.1/2 11.1/2	13 16.1/2 16	W N	☉	tot. die. parum.
15	27, 11, 0 10, 0 10, 0	12 18 18	W N	☉	parum.
16	27, 10, 0 8.1/2 8, 0	13 21.1/2 21	W N	☉	

A u g u s t u s .

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 3.1/2 3, 0 14	11 14 14	S	==	
2	27, 4.1/2 5, 0 12.1/2	9 12.1/2 12.1/2	N O 1 O	== tota die.	non conti- nuo sed per in- tervalla.
3	27, 7, 0 8, 0 12.1/2	10 12.1/2 12.1/2	N O O	☉	eodem mo- do.
4	27, 5, 0 5, 0 3.1/2	9 12 12.1/2	N O 2 S O 2	== tota die.	* per to- tum diem.
5	27, 4, 0 4, 0 4, 0	9 11 11	O 2 S O 2	== tota die.	* per to- tum diem.
6	27, 8.1/2 9, 0 10, 0	10 13.1/2 13	S O S	==	
7	27, 11, 0 11, 0 11, 0	11 12.1/2 12	S S	== tota die.	per inter- valla.
8	27, 11, 0 11, 0 11, 0	13 15 14	N O	== tota die.	
9	27, 10, 0 9, 0 9, 0	12 15 14	O W	☉	tota die.
10	27, 9, 0 9, 0 9, 0	12.1/2 15 13.1/2	S	== tota die.	tota die.
11	27, 8.2/3 8.2/3 9, 0	12 15.1/2 12.1/2	O N O	==	☉
12	27, 9, 0 8.1/2 17	12 17 13	O N O O	☉	per inter- valla.
13	27, 1.1/3 1.1/3 7, 0	14 17 14	O N O O	☉	
14	27, 7, 0 7, 0 7, 0	12.1/2 15 14	S O	☉	tota die.
15	27, 8, 0 8, 0 8, 7	10 18 12	N O N O	☉+	
16	27, 9.1/2 9, 8 9, 0	12 19 8	O O	☉	parum.

September.

Die.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 4, 8 5, 3 6, 0	8 16 10		☉ tota die.	
2	27, 5, 6 5, 3 4, 2	8 14 9	S W 1 S W 2 S W 2	☉ tota die.	virgae solares h. 3 post merid.
3	27, 4, 2 4, 5 6, 0	7 12 8	W 1 W S W 2 W S W 3	☉	
4	27, 6, 6 4, 0 0, 4	8 13 9	S O S S O 1 S S O 3	☉	***
5	27, 3, 0 4, 0 6, 0	7 15 9	S O 1 S O 1 S O 1	☉ tota die.	..
6	27, 9, 0 11, 0 10, 0	7 13 6	S O S O S O	☉ tota die.	..
7		6 12 6	S O S O S O	☉+	..
8	27, 9, 0 7, 6 6, 0	6 14 7	S O S O S O	☉+	..
9	27, 2, 0 1, 0 1, 6	7 12 8	S S O 3 S S O 2 S S O 2	☉	***
10	27, 1, 0 1, 0 1, 6	7 13 9	O O O	☉	
11	27, 2, 0 3, 0 3, 4	8 14 10	N W N W N W	☉	.. parum.
12	27, 4, 2 4, 2 4, 2	8 15.1/2 10	W W W	☉ tota die.	
13	27, 1, 0 26, 11, 0 8, 0	7 14.1/2 10	S W S W 2 S W 1	☉ tota die.	..
14	27, 0, 0 26, 11, 0 8, 0	7 14 10	S W S W 2 S W 1	☉ tota die.	..
15	26, 8, 0 8, 2 8, 2	6 13 9	S W 2 W 3 W 2	☉ tota die.	.. per totam diem.

October.

Die.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 5, 0 6, 0 5, 0	7 10 5	S O S O S O	☉ tota die.	AB
2	27, 9, 0 9, 0 9, 0	1 8 5		☉	AB minor.
3	27, 10, 0 10, 0 10, 5	2 9 5		☉ tota die.	aer min. clarus. AB minor.
4	27, 11, 0 11, 0 10, 0	2 8 5	N O 1	☉ tota die.	.. n.
5	27, 9, 0 8, 6 8, 0	3 5 3	N O 2 N O 2 N O 2	☉	.. parum.
6	27, 6, 0 6, 0 6, 0	3 7 3	N 1 N 1 N	☉	
7	27, 5, 0 4, 0 4, 0	4 8 6	S O S O 1 S O 1	☉ tota die.	.. per totam diem.
8		4 10 7	S S O S S O 2 S S O 3	☉	..
9		8 10 8	S 2 S 2 S 2	☉	.. parum. .. n.
10		8 10 7	O 1 O 1 O 1	☉ tota die.	.. n. per totum diem.
11		7 11 8	S W S S	☉	..
12		6 10 9	S W S S	☉ tota die.	..
13		5 8 6	S 3 S O 3 S 3	☉ tota die.	.. identidem per tot. diem.
14		5 6 5	S W S W S W	☉ tota die.	
15		5 7 5	W W W	☉ tota die.	
16	27, 6, 0 6, 5 7, 0	2 9 6	N 1 N W 1 N W 1	☉	

November.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	28, 2, 0 2, 0	-2 4	O O	= tota die.	parum.
2	28, 1, 0 27, 11, 5 10, 0	-2 2 -2	SO SO SO	8+	
3	27, 9, 0 9, 0 9, 5	-1 1 -2	N N N	8- tota die.	
4	27, 10, 4 28, 0, 0 1, 0	-6 -1 -6	N N N	⊙ tota die.	
5	28, 4, 0 4, 6 5, 2	-7 -2 -9	N N N	⊙ tota die.	
6	28, 6, 0 5, 0 4, 0	-11 4 -5	N W I W I	⊙ tota die.	
7	28, 2, 0 1, 0 0, 0	-5 5 -1		⊙+ tota die.	
8	27, 10, 0 11, 0 1, 0	-5 -4 -5	N N I N	8- 8- 8-	
9	28, 0, 0 0, 0 27, 11, 0	-8 -5 -6	N N N	⊙+ tota die.	
10	28, 9, 0 9, 0 8, 0	-8 -4 -5	NW NW NW	⊙+ tota die.	.. n.
11	28, 9, 0 0, 0 0, 0	-5 -2 -3	N N N	8- tota die.	parum.
12	28, 2, 0 2, 6 3, 0	-14 -8 -10	N N N	⊙+ ⊙ ⊙	.. n.
13	28, 3, 0 2, 0 2, 0	-14 -6 -10	N N N	⊙+ ⊙ ⊙	AB
14	27, 11, 0 11, 0 10, 0	-8 -6 -4	S I S I S I	8- 8- ⊙	AB
15	27, 9, 0 9, 0 9, 0	-7 1 -2	S S S	⊙ ⊙ 8-	

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
16	27, 10, 0 10, 0 10, 0	-8 -2 -5	N N N	⊙ tota die.	AB
17		-10 6 -9	N N N	⊙ tota die.	AB
18	27, 7, 0 6, 0 5, 2	-8 -7.1/2 -9	O O O	8- tota die.	AB
19	27, 4, 6 4, 6 4, 0	-12 -8 -13	N N N	⊙ tota die.	.. n.
20	27, 6, 0 7, 0 7, 6	-14 -9 -10	NO NO NO	⊙+ ⊙+ =	.. per totam diem.
21	27, 10, 0 11, 0 28, 1, 0	-9 -6 -6.1/2	NO NO NO	⊙ tota die.	
22			NO NO NO I	8- =	
23	28, 0, 2 0, 2 0, 3	2 5 3	O O O	= tota die.	
24	28, 5, 0 5, 0 5, 0	3 2.1/2 -6	O O O	= = 8-	
25	28, 3, 0 4, 0 4, 5	-6.1/2 2 -9	O O O	= = 8-	
26	28, 4, 6 4, 0 4, 0	-7.1/2 -5 -5	NO NO NO	⊙+ 8- 8-	..
27	28, 3, 0 3, 1/2 2, 0	-3 -2 -4	O O O	= tota die.	..
28	28, 0, 0 0, 0 27, 11, 6	-2 -1 -2		= tota die.	..
29	27, 10, 0 10, 0 10, 0	-2 -0 -2		= tota die.	.. per totam diem.
30	27, 10, 0 10, 0 9, 0	-2 2 -4.1/2		= tota die.	.. per totam diem.

December.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 10, 6 10, 0 10, 0	0 2 0		=	Aër aliquant. nebulosus.
2	27, 9, 6 9, 3 9, 3	1 1 0		=	Aër idem.
3	27, 8, 6 8, 6 7, 6	2 2 2	SO SO SO I, 2	=	Aër idem.
4	27, 6, 0 4, 5 26, 10, 6	1 2 1	SO I SO SO	=	
5	26, 10, 6 10, 6 10, 6	2 2 2	S S S	=	parum.
6	26, 11, 6 27, 0, 0 0, 2	1 1 2	S S S	=	*
7	27, 1, 6 2, 0 2, 6	0 -1/2 -1	SW SW I SW	=	par. utriusq.
8	27, 5, 0 6, 0 7, 8	-3.1/2 -3 -6	NO NO NO	=	
9	27, 10, 0 11, 0 11, 6	-13 -6 -8	NO NO NO	8- 8- 8-	.. n.
10	27, 10, 6 10, 6 10, 6	-6 -3 -1	O O O	=	cum
11	27, 9, 6 9, 6 8, 6	2 2 2	O SO I SO 2	=	
12	27, 6, 6 6, 2 6, 0	2.1/2 3 3	SO 2 SO 2 SO 2	=	
13	27, 0, 0 26, 11, 0 10, 6	2 3 2	SW SW SW	=	parum. par. cum plus.
14	27, 1, 0 2, 0 2, 0	2 2 2	S S S	=	parum tota die.
15	27, 4, 6 4, 6 6, 0	1 2 1	O O O	=	perpaucum.
16	27, 7, 0 7, 0 7, 0	1 2 1	O O O	=	.. n. parum.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
17	27, 7, 0 7, 0 7, 0	-1 1 -1		=	
18	27, 7, 0 7, 0 8, 0	-1 -2 -3.1/2	N N N	=	
19	27, 10, 0 11, 0 28, 0, 0	-5 -4 -5	N N N	=	perpaucum.
20	28, 0, 0 0, 0 27, 11, 0	-6 -5 -11	N N N	⊙ ⊙ ⊙	.. n.
21	27, 11, 0 11, 0 10, 6	-13.1/2 -11 -14	N N N	⊙ ⊙ ⊙	.. n.
22	27, 10, 6 10, 6 9, 6	-19.1/2 -16 -19.1/2	NO NO NO	⊙ ⊙ 8-	
23	27, 9, 6 10, 0 10, 0	-14 -13 -14	N N N	⊙+ ⊙+ ⊙+	
24	27, 11, 0 11, 0 11, 0	-15 -11 -12	N N N	⊙+ ⊙+ ⊙+	.. n. .. n. .. n.
25	28, 0, 0 27, 11, 0 11, 0	-13 -7 -8		⊙+ ⊙+ ⊙+	.. n. .. n.
26	27, 10, 0 8, 0 7, 0	-5 -3 -4	SO SO SO	=	.. n. perpaucum.
27	27, 6, 0 4, 0 2, 0	-2 1 -1	S S S I	=	
28	27, 1, 6 3, 0 5, 0	-2 -4 -8	NO NO NO	=	
29	27, 8, 0 8, 5 9, 0	-11 -6 -8	N N N	⊙ ⊙ ⊙	
30	27, 9, 0 9, 5 10, 5	0 -1 -2	S S S I	8- ⊙ 8-	
31	27, 11, 0 11, 0 10, 8	-1 -2 2	SW I SW SW 2	⊙ ⊙ ⊙	

A N N O T A T I O N E S I N O B S E R V A T I O N E S S P Y D B E R G E N S E S.

J A N U A R I U S.

- Dies.
- 1 Thermometrum med. nocte 20 gr. infra 0.
 - 2 } Per hos 3 dies circa vesp̄am coelum
 - 3 } colore viridescēte tinctum & intensi-
 - 4 } tatem frigoris & continuationem ejus-
 - dem indicans.
 - 5 Nebula tenuissima in superiore regione at-
 - mosphaerae.
 - 6 Nebula ejusdem generis.
 - 14 Nix acervos formans vento motos.
 - 16 Nix vento e terra submota.
 - 18 Nix in plano $1\frac{1}{4}$ ulnas profunda.
 - 19 Fretum Onstad-Sund fluminis Glemmen
 - degelatum.
 - 20 Atmosphaera nebula tenuissima obducta.
 - 23 Corvus infaustus Linnei vociferatur.
 - 25 Pluebat potissimum noctu sequente.
 - 26 Nubeculae nebulosae fursum cursum pe-
 - tentes & evanescentes.
 - 29 Aurora nubeculis purpureis insignis.
 - 31 Coelum coloris, quem vocant celadon,
 - versus vesp̄am.

F E B R U A R I U S.

- Dies.
- 4 Barom. noctu 27, 3, 2.
 - 6 Nubeculae nebulosae sub nubes ordina-
 - rias superius.
 - 7 Aurora purpureis nubeculis insignis.
 - 8 Barom. noctu 26, 9, 0.
 - 9 Nubeculae purpureae super solem occi-
 - dentem.

Dies.

- 11 Noctu therm. 15 gr. infra 0.
- 12 Aër nebulosus. Noctu therm. 12 grad.
- infra 0.
- 15 Versus vesp̄am aër coloris celadon nu-
- beculis purpureis ornatus.
- 23 Draco volans.
- 24 Cornix advenit a littoribus maris.

M A R T I U S.

Dies.

- 1 Sol occidens lumen pyramidale verticale
- per horam 1 monstrabat succedentibus
- nubibus purpureis.
- 2 Aurorae boreal. plures, quarum quaedam
- flagrantes.
- 3 Aurorae boreal. postea flagrantes. Therm.
- 14 gr. infra 0.
- 4 Therm. noctu 19 gr. infra 0.
- 9 Parhelium concomitatum erat phaenome-
- no, cujus 1 Martii fit mentio.
- 15 Sol occidens lumen pyramidale verticale
- projiciens.
- 24 Sic procella hodie in freto oresundico do-
- minans nobis ignota.
- 28 Apes in alveari susurrare incipiunt.
- 29 Glacies fragilis.

A P R I L I S.

Dies.

- 1 Alauda cantillat. Papilliones apparuerunt.
- 2 Motacilla alba apparuit, sic 10 dies ante
- tempus solitum.

6 Sol

Dies.

- 6 Sol occidens sub nubibus.
- 7 Nubeculae spissae disperfae, fluxus vehe-
- mens rivorum.
- 8 Sues stramina vehētes prognosticon tem-
- pestatis.
- 9 Ventus SO in Hafnia.
- 10 Tussilago floret.
- 14 Alnus flores expandit.
- 15 Muscae & culices apparent.
- 16 Turdus pilaris cantat. Nubeculae, ut
- maculae parvae disperfae.
- 17 Nubeculae nebulosae continuo ascenden-
- tes.
- 18 Campus nive destitui incipit.
- 19 Coelum coloris celadon & purpur. versus
- vesp̄am.
- 20 Fluxus vehementior rivulorum.
- 21 Ribes grossularia gemmas protrudit.
- 22 Carum cani folia protrudit esculenta.
- 23 Aves in sylva concentum instituunt.
- 24 Fluxus vehemens rivorum.
- 25 Fluxus idem. Fima campis efferuntur.
- 26 Advenit hirundo 8 aut 10 dies ante tem-
- p̄us solitum.
- 28 Arare incepi. Noctu ventus mediocris
- oritur.
- 29 Nix parum, sed arationem per tempus
- relinquere coactus fui.

M A J U S.

Dies.

- 1 Iterum arare incepimus.
- 2 Chrysosplenium & anemone nemorosa ef-
- florescunt.
- 7 Ribes grossularia folia explicuit.
- 8 Ornithogalum luteum flores explicuit.

Dies.

- 9 Hirundines catervatim apparent.
- 10 Paralyfis primula veris effloruit. Noctu
- pluvia exoritur.
- 11 Vapores montes ascendunt.
- 12 Cuculus cantum incipit.
- 13 Apes evolant. Prata pingua viridescunt.
- 15 Dens leonis floret. Betula folia protrudit.
- 21 Sol occidens nube nebulosa substrata.
- 22 Prunus padus frondem explicuit.
- 25 Betula in totum viridis.
- 26 Fragaria effloruit.
- 27 Aratio nostra finita.

J U N I U S.

Dies.

- 2 Pyrus malus folia explicuit.
- 8 Striae nubium e NO ad SW protractae,
- eadem purpureae versus vesp̄am.
- 10 Nubes purpureae super solem occidentem.
- 12 Larvae phalenaе graminis prata quae-
- dam devastare inceperunt. Noctu pruina.
- 13 Frondes populi tremulae passim adhuc
- colore obscure viridi tinctae, NB. effe-
- ctus pruinae.
- 16 Nubeculae maculas confertas repraesent-
- antes.
- 18 Hic incipiunt observationes profess. STRÖM
- Egrae 8 milliaria a Spydberga versus
- occidentem sitae institutae, me in Haf-
- nia absente.
- 19 Nubeculae versus vesp̄am.
- 20 Calor maximus per 3 annos praeteritos.
- Sylva quaedam & domus fulgure ac-
- censae.
- 25 Tempestas haec eadem & aequē vehe-
- mens hic Egrae & Odevallae in Suecia.

E e e 2

J U L I U S.

JULIUS.

Dies.

- 6 Nix in montibus altis noctu decidens.
 7 Campi in fine mensis Junii prae ariditate tristem faciem praebentes jam ubique iterum vident.
 8 Virent & segetem uberrimam promittunt.
 11 Larvae phalenaе graminis deletae, sed prata per easdem deleta non revirescunt hoc anno.
 12 Nubes errantes.
 16 Nubeculae errantes (treibende wolken).
 30 Terrae motus h. 7 mat. in ora occidentali Norvegiae contigit.
 31 Terrae motus h. 5 mat hic Egrae contigit 7 milliaria a Spydberga versus occidentem sitae.

AUGUSTUS.

Dies.

- 12 Hic observationes propriae Spydbergae institutae iterum incipiunt, observationibus D. professoris STRÖM Egrae institutis non amplius adhibitis.
 13 Cerafa jam maturefcunt.
 16 Tonitru auditum in longinquo.

SEPTEMBER.

Dies.

- 7 Noctu therm. 2 gr. supra o.
 13 Nebula circumdans cacumina montium.
 14 Barometrum noctu media 26, 7, o.
 17 Hypocaustum mane & vespera calefactum.
 19 Noctu therm. 2 gr. infra o.
 20 Folia folani tuberosi & fabae phaseoli congelatione marcida.
 23 Secale hybernum satum.
 24 Noctu therm. 3 gr. infra o.

Dies.

- 25 Nebula circumdans & ascendens cacumina montium. Noctu th. 3 gr. infra o.

OCTOBER.

Dies.

- 2 Folia arborum luteum colorem induerunt, exceptis cerasis, salicibus & malis.
 5 Terra humida congelascit.
 6 Segetes in totum horrea intrarunt.
 14 Sol occidens nubeculis purpureis obvolutus.
 17 Noctu therm. 2 gr. sub o.
 21 Vapores ex agris & vallibus ascendentes.
 31 Nebula per totum diem rarissime accidit his locis Norvegiae.

NOVEMBER.

Dies.

- 3 Glacies equum sustinebat.
 5 Noctu therm. 12 gr. infra o.
 6 Glacies semipedem densa.
 10 Vapores e vallibus continuo ascendentes.
 12 Omnia & fluvia & lacus glacie contracta, ut undique itinera ibi instituta fuerint.
 28 Nebula per totum diem & in regione superiore atmosphaerae & prope terram.

DECEMBER.

Dies.

- 8 Lupi grassantur. Noctu coelum serenum.
 21 Fretum fluminis Glemmen congelascit.
 22 Ut coelum vespera nubibus obtectum fuit, therm. ad 19 gr. infra o descendebat.
 24 Aër nebulosus.
 25 Aër perquam nebulosus.
 27 Fretum iterum degelascibat.
 31 Cacumina arborum nive liberata, & campi nive plerisque in locis denudati.

OBSER-

OBSERVATIONES RATISBONENSES

Autore PLACIDO HEINRICH.

Hære observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	fem. gr.	lin. dec.	p. d. l.			
1	26, 6, 3 5, 7 5, 2	-1, 3 -1, 1 -1, 5	-7, 0 -3, 6 -5, 1	16, 8 19, 3 19, 0	19, 10 12 10	NI NO NO			-0, 0, 5		== == ==	sp.
2	26, 7, 2 8, 9 9, 6	-1, 6 -1, 5 -2, 0	-7, 0 -7, 0 -9, 0	18, 2 19, 8 17, 7	19, 10 12 8	NW I NW I NW			-0, 0, 10		== == ⊙	== == t.
3	26, 8, 7 8, 7 10, 0	-2, 8 -2, 2 -2, 8	-9, 7 -6, 8 -8, 9	17, 6 19, 0 18, 9	19, 10 10 9	O OSO SO			0, 6, 0		== == ==	== == t.
4	27, 0, 6 1, 6 2, 0	-3, 3 -4 -2, 7	-10, 8 -7, 5 -11, 7	18, 2 20, 8 18, 4	19, 10 12 18, 4	NW I O SO			0, 10, 6		⊙ == ==	== == t.
5	27, 2, 8 3, 1 3, 2	-3, 6 -3, 4 -3, 9	-12, 0 -9, 2 -10, 3	17, 8 19, 2 17, 8	19, 9 12 8	SO SO SO			0, 3, 4		== == ==	
6	27, 2, 3 0, 9 26, 11, 9	-4, 6 -1, 6 -3, 7	-12, 8 -8, 8 -10, 5	16, 8 19, 8 19, 0	19, 10 15 10	SO I O O I			0, 1, 10		⊙ ⊙ ==	== == t.
7	26, 8, 5 7, 1 6, 9	-4, 3 -4, 5 -4, 5	-9, 7 -7, 0 -4, 8	19, 8 17, 1 15, 4	19, 8 11 6	O I SO 2 O I			0, 5, 2		== == ==	== == sp. h. 8. 1/2 coepit.
8	26, 6, 4 7, 3 8, 8	-4, 4 -3, 8 -3, 4	-4, 4 0, 2 2, 2	14, 2 13, 2 13, 8	19, 6 9 9	SO I SO W			0, 2, 2		== == ==	== == t.
9	26, 8, 0 7, 1 6, 6	-3, 2 -1, 3 -2, 2	0, 1 2, 0 0, 8	11, 9 13, 6 12, 0	19, 11 13 11	SO SO SO	16, 0		0, 2, 0		== == ==	== == t.
10	26, 6, 5 6, 6 6, 3	-2, 2 -0, 8 -1, 4	0, 3 2, 0 0, 5	11, 2 12, 2 11, 0	19, 9 10 9	SO SO SO			1, 10, 1		== == ==	== == sp.
11	26, 5, 5 4, 3 5, 5	-1, 2 -1, 0 -1, 0	0, 3 0, 4 0, 0	10, 9 12, 7 13, 2	19, 9 10 10	O SO W I			0, 1, 0		== == ==	== == t.
12	26, 6, 2 6, 5 7, 7	-0, 7 -0, 4 -0, 3	0, 2 2, 4 1, 0	12, 2 11, 4 10, 2	19, 9 15 13	SW SW SO			0, 1, 11		== == ==	== == t.
13	26, 9, 2 9, 3 9, 4	-0, 3 0, 3 0, 2	0, 5 2, 3 1, 6	9, 1 9, 3 9, 5	19, 11 12 10	SO SO SO I			-0, 6, 1		== == ==	== == sp.
14	26, 10, 0 9, 8 9, 8	0, 2 3, 2 1, 5	0, 2 3, 8 0, 4	8, 6 12, 5 10, 7	19, 10 10 10	SO SO SO	8, 0		-0, 4, 2		⊙ ⊙ ⊙	⊙ ⊙ ⊙
15	26, 7, 9 6, 0 4, 8	1, 1 1, 4 1, 2	-0, 8 0, 8 0, 4	10, 2 13, 3 14, 3	19, 9 12 9	SO SO SO			-0, 3, 9		== == ==	== == t.

E e e 3

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. fac.	Meteora.
16	26, 4, 5 2, 5 3, 0	1, 2 1, 5 1, 5	0, 0 2, 5 2, 9	11, 0 13, 9 12, 1	19, 11 13 9	SO SO NW			-0, 2, 11		☉ == == sp.	t.
17	26, 4, 7 6, 0 7, 0	1, 5 3, 6 2, 0	2, 8 4, 5 1, 9	13, 6 20, 2 21, 0	19, 9 12 12	SW 2 W I SW I			0, 3, 4		☉ == == sp.	
18	26, 7, 2 7, 6 8, 8	2, 0 2, 6 2, 1	1, 3 1, 8 0, 0	14, 0 16, 1 15, 3	19, 10 15 10	SO NW NW I			0, 4, 2		☉ t. == == t. sp.	
19	26, 10, 3 11, 2 27, 0, 9	1, 9 2, 3 2, 0	-0, 2 0, 8 -0, 5	13, 7 16, 3 16, 6	19, 11 13 11	N N N			-0, 3, 2		== == == sp.	a media nocte.
20	27, 2, 4 3, 0 3, 7	1, 8 2, 1 1, 8	-1, 0 1, 6 0, 4	15, 8 16, 1 14, 0	19, 9 12 11	N I N N			-0, 3, 3		== == ==	
21	27, 4, 4 5, 1 5, 5	1, 5 1, 7 1, 7	-0, 6 -0, 3 -1, 7	14, 9 15, 2 14, 5		O I O I SO I. 1/2			-0, 0, 7		== == ==	
22	27, 5, 9 5, 2 5, 7	1, 2 1, 2 0, 9	-3, 2 -2, 5 -3, 8	12, 6 13, 6 12, 1		SO I SO I SO I			-0, 1, 11		== == ==	☉
23	27, 4, 8 3, 8 3, 0	0, 0 0, 2 0, 1	-5, 0 -3, 8 -5, 5	11, 8 13, 2 11, 8		SO I O I SO I			-0, 2, 3		== == ==	☉ t.
24	27, 1, 7 1, 0 0, 9	-0, 7 0, 0 -0, 5	-5, 0 -1, 4 -3, 3	12, 0 14, 9 13, 4		O I. 1/2 SO I SO I			-0, 1, 8		☉ == == t.	
25	27, 1, 7 2, 4 2, 9	-0, 9 0, 6 -0, 7	-6, 5 -1, 8 -3, 3	12, 5 15, 0 12, 4	19, 11	SO O I SO I			-0, 2, 1		☉ == == t.	☉
26	27, 3, 3 3, 1 3, 1	-1, 4 0, 0 -0, 8	-4, 2 1, 0 -0, 4	13, 7 15, 6 14, 9	19, 11 15 11	SO I SO SO			-0, 1, 11		== == == sp.	
27	27, 3, 0 2, 1 2, 5	-0, 9 0, 5 -0, 2	-2, 9 2, 2 2, 7	12, 6 16, 2 14, 3	19, 12 15 11	SO SO SO			-0, 1, 10		☉ t. == == t.	t.
28	27, 3, 5 3, 8 4, 1	0, 0 1, 5 1, 0	2, 9 6, 1 4, 0	13, 2 17, 4 15, 1	19, 11 14 12	S SW I SW I			-0, 1, 6		== == == sp.	
29	27, 5, 1 4, 9 5, 1	1, 1 1, 6 1, 6	3, 7 5, 6 2, 9	13, 4 15, 6 12, 9	19, 11 15 12	W SW SW			-0, 1, 9		== == == sp. c.	
30	27, 5, 0 4, 9 4, 4	1, 6 2, 2 2, 0	2, 1 4, 3 3, 1	11, 4 11, 9 11, 2	19, 12 12 11	SO SO SO			0, 3, 2		== == == sp.	☉ t.
31	27, 4, 5 4, 4 4, 1	2, 3 2, 4 2, 5	3, 5 4, 2 3, 2	10, 2 10, 9 10, 2	19, 11 12 9	W W W			0, 2, 11		== == ==	☉

F e b r u a r i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. fac.	Meteora.
1	27, 3, 3 0, 9 26, 10, 9	2, 6 2, 8 2, 8	2, 9 3, 9 2, 8	11, 1 13, 7 11, 5	19, 10 13 9	W SW I W 2			-0, 4, 1		== == == sp.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coel. fac.	Meteora.
2	26, 7, 2 8, 0 8, 3	3, 0 3, 7 3, 2	1, 0 1, 2 0, 3	12, 0 19, 9 20, 5	19, 9 10 6	NW I NW I W I. 1/2			-0, 2, 6		== == == sp.	
3	26, 9, 2 10, 3 11, 7	2, 8 4, 4 3, 0	-0, 4 0, 5 -0, 3	15, 9 26, 3 22, 2	19, 7 12 6	N I NO I NO I			-0, 3, 7		== == == sp.	
4	27, 0, 2 0, 4 1, 0	2, 4 3, 8 2, 4	-2, 8 -1, 7 -0, 9	20, 7 22, 5 28, 7	19, 9 12 9	NO NO I NW I			-0, 0, 10		☉ == == sp.	
5	27, 1, 2 1, 5 2, 3	2, 2 2, 4 2, 2	-0, 8 0, 6 1, 0	18, 8 18, 0 18, 0	19, 9 12 9	W 2 W I W 2			-0, 1, 10		== == ==	
6	27, 0, 5 10, 6 9, 8	2, 1 2, 4 2, 4	0, 3 2, 1 2, 6	15, 2 16, 5 15, 6	19, 7 12 8	W 2 W 2 W 2			-0, 1, 3		== == ==	t.
7	26, 10, 2 7, 8 8, 0	3, 3 4, 0 2, 8	2, 6 5, 8 1, 7	14, 6 22, 9 16, 1	19, 9 12 10	NW 2 W 2 W 2			-0, 1, 1		== == == sp.	& paulo ante h. 6 vesp.
8	26, 7, 6 6, 1 7, 4	2, 6 3, 2 2, 7	2, 0 4, 1 0, 4	16, 6 21, 7 20, 2	19, 11 13 10	W 2 W 3 W 3			1, 5, 2		== == ==	Turbo veh. h. 5. 3/4 vesp.
9	26, 6, 2 6, 9 9, 5	2, 6 3, 2 2, 5	1, 3 0, 6 -2, 6	15, 6 22, 1 20, 5	19, 11 13 10	W 2 NW I NW I			0, 0, 11		== == ==	
10	27, 0, 6 10, 3 7, 2	1, 9 4, 0 2, 7	-5, 0 0, 6 1, 5	18, 7 21, 9 15, 0	19, 10 13 10	NW I SO I SW			0, 1, 3		☉ == == sp.	paulo antea.
11	26, 7, 8 9, 4 11, 4	2, 6 3, 4 2, 9	2, 1 3, 6 2, 3	17, 2 19, 0 16, 2	19, 10 13 11	NW 2 NW 3 NW 2			-0, 1, 0		== == == sp.	circa merid.
12	26, 10, 9 9, 1 9, 4	2, 8 3, 3 3, 4	2, 6 6, 2 4, 4	15, 3 20, 3 22, 6	19, 11 14 12	SW I NW 2 W I. 1/2			0, 8, 9		== == == sp.	Turbo & h. 6 v.
13	26, 10, 3 1, 1 4, 1	3, 0 4, 0 3, 4	2, 4 2, 8 0, 2	19, 5 23, 0 17, 8	19, 11 15 12	NW 3 NW 2 NW I			1, 0, 0		== == == sp.	Turbo, actand.
14	27, 6, 8 7, 1 6, 5	3, 2 4, 8 3, 5	-0, 7 2, 8 -0, 5	19, 0 27, 7 24, 0	19, 12 16 18	NW I SO S I			0, 9, 9		☉ t. ☉ ☉	
15	27, 5, 3 4, 8 4, 6	3, 0 5, 2 3, 8	-2, 2 2, 5 2, 2	17, 5 22, 9 18, 7	19, 16 19 16	SO SO NW I			-0, 0, 6		☉ t. ☉ t. ☉ t.	
16	27, 4, 5 4, 1 3, 7	3, 5 5, 0 4, 0	1, 1 4, 4 1, 2	15, 0 25, 2 20, 3	19, 16 18 14	NW NW NW			-0, 8, 3		☉ t. ☉ ☉	
17	27, 2, 5 1, 2 0, 2	3, 4 4, 0 3, 6	-1, 6 1, 3 1, 0	14, 9 15, 5 16, 8	19, 12 15 14	NW SO SO			-0, 6, 3		☉ ☉ ☉	☉ sp.
18	26, 11, 7 0, 2 0, 5	3, 4 3, 3 3, 2	0, 6 1, 4 1, 9	15, 0 14, 3 13, 3	19, 15 15 11	SO SO SO			-0, 6, 9		== == == sp.	t.
19	27, 1, 5 2, 0 2, 8	3, 2 3, 9 3, 4	2, 2 4, 7 1, 5	15, 2 22, 0 21, 9	19, 14 16 11	NW I NW NW			-0, 4, 3		☉ t. == == sp.	
20	27, 3, 1 2, 9 3, 1	3, 2 3, 7 3, 2	0, 0 1, 4 0, 4	21, 6 27, 7 28, 5	19, 11 15 14	NW NW I NW I			-0, 3, 11		== == == sp.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
21	27, 3, 2 3, 3 3, 1	2, 7 3, 8 2, 5	-1, 8 -1, 4 -4, 1	25, 1 33, 8 32, 9	19, 15 15 7	NO 2 O I NO I			-0, 2, 1		☉ ☉ ☉	
22	27, 2, 1 2, 0 2, 0	1, 8 2, 8 1, 8	-5, 8 -3, 8 -4, 7	29, 9 33, 8 33, 8	19, 12 8 10	NO 2 NO 2 NO 2			-0, 5, 4		☉ ☉ ☉	
23	27, 1, 5 1, 2 1, 2	0, 5 4, 3 1, 3	-8, 9 -4, 0 -7, 0	28, 7 34, 4 33, 0	19, 11 12 9	NO 2 NO 2 NO 2			-0, 8, 2		☉ ☉ ☉	
24	27, 0, 6 11, 2 11, 0	0, 0 1, 7 1, 2	-8, 8 -1, 7 -4, 2	31, 9 45, 5 42, 2	19, 9 9 9	NO 2 O 3.1/2 O 2			-0, 10, 0		☉ ☉ ☉	Turbo continuum.
25	26, 10, 5 10, 0 9, 8	0, 0 3, 3 1, 7	-6, 5 1, 0 -2, 5	35, 2 42, 8 36, 3	19, 6 9 6	NO 2 O I O 1.1/2			-0, 6, 6		☉ ☉ ☉	
26	26, 9, 2 9, 5 10, 0	0, 5 3, 7 1, 5	-4, 2 2, 2 -1, 7	29, 4 38, 7 31, 0	19, 6 11 O	NO I O O			0, 2, 3		☉ ☉ ☉	
27	26, 9, 6 9, 1 9, 1	1, 2 4, 4 2, 0	-4, 1 1, 9 -2, 8	26, 2 35, 4 30, 2	19, 9 6 18, 57	NO I O I NO I			0, 5, 0		☉ ☉ ☉	
28	26, 8, 6 8, 5 8, 9	1, 3 3, 5 2, 0	-3, 7 0, 2 -3, 0	27, 6 33, 2 28, 0	18, 59 19, 7 0	NO I NO 2 N 1.1/2			0, 3, 9		☉ ☉ ☉	

M a r t i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 8, 8 8, 4 8, 2	1, 3 2, 9 1, 6	-3, 7 1, 4 -0, 3	25, 7 29, 8 27, 2	18, 57 19, 4 0	N I SO I NO			0, 3, 3		☉ ☉ ☉	
2	26, 7, 2 6, 2 6, 1	1, 2 3, 8 2, 3	-1, 8 4, 5 0, 4	21, 0 30, 5 24, 6	19, 2 6 18, 58	O I SO SO			-0, 0, 1		☉ ☉ ☉	
3	26, 6, 0 5, 6 5, 4	1, 8 2, 5 2, 2	-0, 4 2, 5 0, 5	19, 0 25, 2 23, 0	19, 8 6 18, 58	SO SO SO			-0, 1, 8		☉ ☉ ☉	
4	26, 6, 8 7, 9 9, 6	1, 5 2, 0 1, 8	-0, 5 -0, 3 -3, 0	19, 8 24, 8 23, 9	19, 2 6 0	NW I NW I NW I			0, 1, 7		☉ ☉ ☉	
5	26, 11, 4 11, 7 11, 5	1, 2 1, 9 1, 2	-6, 7 -3, 8 -5, 2	21, 3 30, 3 30, 0	19, 1 8 18, 58	W I NW I N			-0, 5, 0		☉ ☉ ☉	
6	26, 8, 2 5, 4 3, 7	0, 0 1, 0 0, 2	-7, 2 -2, 2 -2, 9	25, 1 30, 1 22, 1	19, 3 12 7	NO I NO N 2			0, 0, 4		☉ ☉ ☉	
7	26, 3, 8 3, 9 4, 2	0, 0 3, 0 1, 8	-2, 4 6, 2 2, 5	19, 7 33, 0 26, 8	19, 6 11 6	SO I SO W			-0, 1, 11		☉ ☉ ☉	
8	26, 8, 3 9, 3 10, 4	1, 1 1, 0 0, 5	-4, 5 -3, 4 -5, 2	23, 4 23, 8 28, 8	19, 9 13 7	NW 2 NW I NW I			0, 0, 9		☉ ☉ ☉	
9	26, 11, 3 11, 5 10, 0	0, 1 2, 2 1, 0	-8, 0 -1, 9 -6, 0	23, 2 26, 5 22, 7	19, 11 13 8	NW NW NW I			0, 1, 0		☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
10	27, 0, 4 0, 6 1, 1	-0, 1 2, 2 0, 6	-8, 5 -1, 7 -5, 1	21, 3 28, 2 25, 0	19, 10 14 8	N I N NW I			-0, 1, 0		☉ ☉ ☉	
11	27, 1, 7 1, 5 1, 4	-0, 3 2, 1 1, 1	-8, 0 -1, 6 -5, 3	21, 7 29, 5 27, 0	19, 9 13 7	NW I NW I NW I			-0, 0, 3		☉ ☉ ☉	
12	27, 0, 0 11, 0 10, 5	-0, 2 1, 5 0, 4	-7, 8 0, 5 -1, 0	22, 0 27, 5 25, 5	19, 8 15 12	SO I SO O			-0, 3, 0		☉ ☉ ☉	
13	26, 9, 6 9, 2 8, 8	0, 0 3, 9 1, 8	-1, 6 4, 8 1, 5	24, 4 32, 7 36, 2	19, 9 21 16	W I SO W I			-0, 1, 0		☉ ☉ ☉	
14	26, 7, 9 7, 5 9, 3	1, 3 1, 6 1, 4	0, 2 1, 6 0, 0	22, 2 18, 2 22, 8	19, 26 16 9	O I N NW I			0, 1, 3		☉ ☉ ☉	
15	26, 9, 5 8, 9 8, 8	1, 2 1, 6 1, 3	-1, 2 2, 9 2, 0	15, 4 22, 2 14, 9	19, 10 12 11	NW I SO SO			0, 2, 0		☉ ☉ ☉	
16	26, 8, 7 8, 9 9, 1	1, 6 3, 4 2, 8	1, 7 8, 4 4, 2	15, 3 21, 5 19, 8	19, 12 14 9	SO SO SO			0, 5, 0		☉ ☉ ☉	
17	26, 8, 7 8, 0 8, 2	2, 4 6, 0 4, 9	1, 9 10, 8 6, 8	16, 4 28, 5 24, 9	19, 12 8 5	SO SO NW			0, 7, 0		☉ ☉ ☉	
18	26, 8, 0 7, 6 7, 6	4, 0 7, 7 6, 3	2, 3 12, 2 8, 5	17, 7 33, 5 28, 1	19, 9 13 8	NW SO SO			1, 5, 0		☉ ☉ ☉	
19	26, 7, 2 6, 4 6, 3	5, 5 9, 3 7, 4	2, 5 13, 6 8, 9	19, 8 37, 9 28, 5	19, 8 15 6	SW I O W 2			0, 5, 0		☉ ☉ ☉	remotum.
20	26, 7, 7 7, 9 8, 7	6, 6 6, 9 6, 5	4, 0 5, 5 4, 4	21, 1 26, 7 23, 2	19, 9 10 8	W I W I W I	1, 0		0, 4, 7		☉ ☉ ☉	med. nocte.
21	26, 9, 0 9, 2 9, 6	6, 0 7, 7 6, 7	1, 2 8, 7 4, 7	19, 3 32, 2 28, 1	19, 8 9 7	SO I NW I NW			-0, 1, 9		☉ ☉ ☉	
22	26, 10, 7 11, 2 0, 0	6, 2 9, 2 7, 6	1, 4 10, 9 6, 3	20, 2 42, 2 31, 7	19, 6 9 6	SO W 2 W I			-0, 5, 11		☉ ☉ ☉	AB post h. 10 vesp.
23	27, 0, 4 11, 7 11, 0	6, 8 9, 3 8, 0	2, 3 10, 5 7, 0	19, 3 31, 1 31, 0	19, 15 13 9	SO SO SO			-0, 3, 3		☉ ☉ ☉	
24	26, 9, 2 7, 3 7, 4	7, 2 9, 3 8, 2	2, 1 12, 0 7, 9	23, 2 41, 8 37, 8	19, 10 15 10	SO I S I N I			-0, 3, 8		☉ ☉ ☉	
25	26, 8, 5 8, 5 9, 0	7, 7 8, 0 7, 6	5, 2 6, 4 4, 7	19, 5 26, 0 26, 5	19, 9 15 7	NW NW I W I			-0, 0, 10		☉ ☉ ☉	nocte praec.
26	26, 8, 0 6, 3 7, 5	7, 2 7, 3 7, 0	2, 6 4, 4 2, 3	21, 0 23, 0 20, 3	19, 9 15 9	OSO I W 2 NW I	14, 0		-0, 1, 4		☉ ☉ ☉	
27	26, 7, 2 8, 2 9, 0	6, 4 6, 4 6, 0	2, 2 0, 9 0, 2	19, 0 21, 2 22, 9	19, 9 12 10	W I NW I NW I.1/2			0, 1, 4		☉ ☉ ☉	
28	26, 9, 5 9, 8 10, 7	5, 5 6, 7 5, 5	-1, 9 2, 6 0, 7	20, 7 33, 2 27, 2	19, 9 15 10	NW I N I N I			0, 1, 9		☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
26	10, 6	5, 0	-0, 6	20, 7	19, 10	NW I					==	==
29	10, 5	5, 3	2, 2	23, 9	14	NW I					==	==
	11, 2	4, 7	0, 7	22, 3	12	NI	7, 0		-0, 2, 11		==	==
26	11, 0	4, 5	1, 0	19, 5	19, 18	NI					==	==
30	11, 2	5, 8	7, 0	23, 3	19	NO I					==	==
	0, 0	5, 4	4, 3	22, 5	12	NO I			-0, 0, 10		==	==
27	1, 2	5, 0	2, 7	16, 0	19, 11	NW					==	==
31	1, 5	5, 4	6, 1	19, 4	15	O					==	==
	1, 6	5, 2	4, 5	16, 5	11	SO I			-0, 3, 2		==	==

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	1, 4	4, 9	1, 0	15, 7	19, 10	NI					==	==
1	1, 0	8, 3	11, 2	33, 3	15	SO I			0, 2, 2		==	==
	1, 0	7, 0	7, 0	31, 6	8	SO					==	==
27	0, 5	6, 0	1, 8	23, 0	19, 7	W					==	==
26	11, 4	9, 0	12, 0	41, 8	14	SO I.1/2					==	==
	11, 0	7, 8	7, 7	37, 0	9	SO			-0, 2, 0		==	==
26	10, 2	6, 9	3, 7	26, 4	19, 12	SO					==	==
3	9, 6	10, 7	12, 7	42, 5	15	SO					==	==
	9, 3	8, 7	7, 9	37, 2	6	O			-0, 5, 2		==	==
26	8, 8	7, 0	3, 4	26, 7	19, 7	O					==	==
4	8, 0	10, 4	12, 4	43, 1	13	O I.1/2					==	==
	7, 2	9, 0	7, 0	34, 0	9	O I			0, 0, 11		==	==
26	6, 5	8, 0	3, 8	28, 4	19, 8	NO I					==	==
5	6, 0	10, 7	11, 4	40, 4	12	NO 2					==	==
	6, 2	9, 5	7, 4	31, 8	8	NO I			0, 1, 3		==	==
26	6, 2	8, 8	6, 5	23, 8	19, 9	NW I					==	==
6	6, 2	10, 5	13, 0	35, 7	13	WI					==	==
	6, 9	9, 7	9, 7	28, 9	9	NW I	3, 0		0, 1, 0		==	==
26	7, 5	9, 3	7, 5	19, 9	19, 10	SW					==	==
7	7, 6	10, 5	12, 2	28, 8	14	NW I					==	==
	7, 9	9, 8	8, 6	27, 0	11	NW			0, 1, 0		==	==
26	8, 1	9, 5	7, 9	21, 5	19, 12	W					==	==
8	7, 4	11, 2	12, 6	32, 2	18	WI					==	==
	7, 0	10, 0	8, 5	27, 4	6	WI			0, 1, 3		==	==
26	4, 9	9, 5	7, 0	18, 5	19, 9	S	4, 0				==	==
9	3, 5	9, 9	9, 0	21, 6	12	S					==	==
	3, 6	9, 6	7, 0	20, 2	6	WI			0, 1, 3		==	==
26	6, 9	8, 4	2, 0	22, 3	19, 11	NI.1/2					==	==
10	8, 4	8, 3	2, 2	25, 2	14	NO 2	21, 25				==	==
	9, 8	7, 9	1, 6	32, 1	9	NO I			1, 11, 2		==	==
26	10, 8	7, 3	0, 5	28, 0	19, 7	NO I					==	==
11	11, 1	9, 2	5, 1	40, 3	9	O I					==	==
	11, 8	7, 8	3, 2	37, 3	9	NO I			-0, 0, 9		==	==
27	1, 4	7, 2	1, 2	28, 5	19, 5	NI					==	==
12	2, 7	7, 4	4, 9	40, 4	12	NI					==	==
	4, 1	6, 9	3, 8	35, 4	12	NI			-0, 0, 11		==	==
27	4, 7	6, 6	3, 0	31, 2	19, 12	NO 2					==	==
13	4, 8	7, 6	7, 2	43, 4	14	SO I					==	==
	4, 7	6, 9	3, 9	41, 8	12	NO I			-0, 4, 2		==	==
27	3, 8	6, 6	2, 8	29, 5	19, 10	NI					==	==
14	3, 2	9, 5	11, 2	42, 6	13	SO I					==	==
	3, 0	8, 0	7, 0	36, 0	12	NO I			-0, 2, 8		==	==

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	2, 7	7, 7	7, 2	29, 3	19, 13	NI					==	==
15	2, 1	10, 9	15, 0	46, 6	18	O 2					==	==
	2, 4	9, 3	9, 1	41, 0	12	O			-0, 4, 5		==	==
27	1, 8	8, 8	8, 0	33, 9	19, 13	NO I					==	==
16	1, 7	11, 4	15, 6	50, 8	16	O 3					==	==
	2, 0	10, 2	10, 1	44, 6	13	O			-0, 4, 2		==	==
27	1, 2	9, 3	8, 3	32, 8	19, 9	NO I					==	==
17	0, 4	12, 4	15, 1	47, 9	14	NO 2					==	==
	0, 0	11, 3	11, 7	46, 4	12	NO			-0, 2, 9		==	==
26	11, 7	10, 0	8, 0	35, 8	19, 13	N					==	==
18	11, 6	12, 3	13, 9	51, 2	13	O I.1/2					==	==
	0, 1	11, 0	9, 6	49, 0	10	NO I			-0, 4, 8		==	==
27	0, 9	10, 6	7, 4	36, 4	19, 9	NO					==	==
19	0, 8	12, 7	14, 3	51, 6	14	NO 2					==	==
	1, 1	11, 6	10, 1	48, 5	11	O 2			-0, 1, 2		==	==
27	0, 6	10, 6	8, 0	36, 2	19, 9	NO I					==	==
20	11, 9	13, 2	14, 2	48, 1	14	O 2					==	==
	11, 6	11, 7	10, 2	45, 3	9	O I			-0, 1, 1		==	==
26	11, 5	10, 7	9, 2	36, 6	19, 9	NO I					==	==
21	11, 4	13, 6	16, 4	51, 0	12	O 2					==	==
	11, 6	12, 3	11, 7	47, 2	7	O			0, 0, 0		==	==
27	0, 5	11, 0	9, 3	36, 3	19, 7	N					==	==
22	0, 4	13, 9	17, 0	53, 3	12	SO					==	==
	0, 6	12, 8	12, 8	52, 8	8	SO			0, 0, 3		==	==
27	1, 3	11, 2	8, 4	35, 5	18, 58	NW I					==	==
23	1, 4	13, 9	17, 0	51, 0	19, 5	SI					==	==
	1, 6	12, 9	13, 0	52, 4	1	NO			0, 0, 3		==	==
27	1, 6	12, 6	14, 2	42, 3	19, 4	NI					==	==
24	1, 1	14, 4	17, 2	54, 9	8	NO I					==	==
	0, 6	13, 6	13, 1	53, 4	4	O			-0, 0, 4		==	==
27	0, 4	12, 5	9, 4	33, 2	19, 6	SW					==	==
25	11, 4	14, 9	15, 6	51, 2	10	O 2					==	==
	11, 3	13, 4	11, 1	44, 5	7	SW I			-0, 0, 11		==	==
26	11, 1	11, 6	7, 7	28, 4	19, 7	NW					==	==
26	10, 7	15, 0	17, 1	54, 1	9	SO					==	==
	10, 5	14, 2	14, 0	42, 4	9	SW 2			-0, 1, 3		==	==
26	10, 7	12, 8	10, 0	33, 0	19, 11	SO I					==	==
27	10, 5	14, 3	16, 2	49, 1	14	WI					==	==
	10, 6	13, 4	11, 3	38, 0	6	W			-0, 0, 9		==	==
26	10, 9	12, 2	8, 8	27, 5	19, 7	NW I					==	==
28	11, 0	13, 1	11, 6	32, 5	9	NW I					==	==
	10, 6	12, 5	10, 0	34, 5	6	N	5, 0		-0, 0, 9		==	==
26	10, 3	11, 2	6, 6	24, 9	19, 9	NW					==	==
29	9, 4	13, 9	14, 3	47, 7	11	NW I					==	==
	8, 2	12, 0	8, 2	38, 8	6	SO			-0, 0, 3		==	==
26	5, 4	10, 6	7, 4	30, 2	19, 10	NI					==	==
30	6, 0	11, 6	10, 2	27, 0	12	NO I					==	==
	6, 1	11, 8	10, 1	24, 9	10	SO I	9, 75		-0, 0, 4		==	==

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
26	8, 4	10, 2	4, 1	24, 5	19, 10	NW I	2, 0				==	==
1	10, 3	10, 3	5, 6	26, 5	14	NO I					==	==
	11, 3	10, 0	4, 7	27, 0	9	NO I			0, 0, 2		==	==

Fff 2

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
2	26, 10, 8 10, 7 10, 8	9, 5 9, 8 9, 13	3, 1 4, 8 4, 0	30, 2 34, 4 37, 3	19, 9 13 9	NO 2 NO 2 NO 1			-0, 0,8		== == == sp.	t.
3	26, 10, 4 10, 6 10, 9	9, 0 9, 3 9, 0	2, 6 5, 8 5, 0	28, 7 35, 3 32, 4	19, 11 13 9	NO NW W			-0, 0,6		== == ==	
4	26, 10, 9 10, 2 10, 1	9, 0 9, 2 9, 0	6, 0 9, 1 6, 5	27, 2 39, 1 36, 3		W O SO			-0, 0,8		== == == sp.	
5	26, 10, 3 9, 3 10, 0	8, 6 10, 9 9, 1	6, 7 13, 6 2, 3	29, 4 46, 3 24, 5	19, 12 13 9	SO SO 1 W 1			-0, 0,9		⊙ == == t.	per tot.nod.
6	26, 9, 2 8, 7 8, 4	8, 7 8, 7 8, 6	4, 0 5, 9 5, 6	23, 1 25, 3 25, 7	19, 10 12 9	W W 1 SW	21, 0 2, 0		-0, 0,5		== == == sp.	
7	26, 7, 8 7, 4 7, 7	8, 1 9, 6 8, 6	3, 4 9, 5 7, 9	18, 8 34, 5 30, 9	19, 9 13 11	SW O NO			-0, 1,2		== == ==	
8	26, 8, 6 9, 0 8, 9	8, 3 9, 9 9, 3	6, 8 11, 0 9, 5	20, 0 34, 6 33, 0	19, 11 14 10	SO NW W 1.1/2	4, 5		-0, 1,2		== == == t.	
9	26, 9, 6 9, 4 9, 0	9, 4 11, 3 10, 0	9, 5 14, 9 11, 2	24, 3 39, 0 30, 6	19, 12 14 10	SO SO 2 SO			-0, 0,7		== == == sp.	t.
10	26, 7, 9 7, 7 10, 4	10, 2 13, 3 11, 4	10, 5 18, 9 10, 0	24, 4 44, 7 29, 1	19, 9 12 9	SO NW 2 W 2.1/2			0, 2, 7		== == == sp.	
11	26, 11, 9 0, 4 1, 1	11, 6 12, 5 11, 8	10, 9 14, 6 10, 2	29, 6 45, 0 32, 6	19, 15 14 11	W 2 W 2 SW	3, 0		0, 3, 1		⊙ == == sp.	
12	27, 1, 0 11, 5 10, 9	11, 6 13, 0 12, 5	11, 2 18, 5 15, 2	26, 9 48, 5 45, 0	19, 8 12 9	SO SO 2 SO			0, 2, 4		⊙ ⊙ ⊙	
13	26, 11, 9 1, 9 2, 6	12, 7 12, 0 11, 9	13, 7 9, 7 9, 4	36, 3 27, 0 27, 3	19, 5 9 5	N 1 W 2 W 1	13, 0		0, 1, 6		⊙ ⊙ ⊙	*
14	27, 3, 8 4, 0 4, 3	11, 6 12, 6 12, 0	8, 4 11, 5 10, 2	24, 3 31, 7 34, 8	19, 8 9 7	W 1 NW 2 NW	2, 5		0, 2, 1		== == == sp.	remot. h. 10m.
15	27, 4, 4 3, 7 3, 2	10, 9 13, 2 12, 2	7, 0 15, 8 12, 6	23, 8 42, 5 42, 9	19, 8 10 6	NW NW 1 N			0, 0, 2		⊙ ⊙ ⊙ t. sp.	
16	27, 3, 3 2, 2 1, 7	11, 5 14, 3 13, 6	11, 0 18, 0 14, 5	29, 2 45, 2 38, 4	19, 6 10 7	SO 1 SO 1 SO			0, 0, 10		⊙ ⊙ ⊙	
17	27, 1, 2 0, 4 26, 11, 9	13, 1 15, 4 14, 7	14, 0 19, 1 16, 1	34, 1 48, 2 44, 7	19, 7 10 5	SO 1 NW 1 NW 1			0, 1, 10		== == == t.	
18	27, 0, 1 0, 0 26, 11, 5	13, 8 14, 2 13, 9	12, 5 13, 0 11, 6	25, 2 28, 4 29, 2	19, 3 9 7	W 1 N 1 NW			0, 3, 0		== == == sp.	h. 10 mat.
19	26, 10, 8 11, 0 11, 2	13, 6 13, 0 13, 0	10, 0 12, 9 10, 6	27, 7 37, 3 36, 0	19, 5 9 9	N 1 N NW 1			0, 1, 4		== == == sp.	
20	27, 0, 3 0, 7 1, 1	12, 2 12, 0 11, 3	8, 2 8, 9 7, 6	32, 0 38, 6 36, 3	19, 10 10 9	N 1 NW 1 NW 1			0, 1, 8		== == == sp.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
21	27, 1, 7 1, 8 2, 1	11, 6 12, 2 11, 8	6, 8 11, 0 8, 2	28, 6 42, 9 39, 3	19, 4 12 12	NW 1 W 1 NW			0, 0, 4		== == == t.	
22	27, 2, 1 1, 8 2, 0	11, 3 12, 1 11, 6	8, 2 12, 2 11, 0	29, 2 34, 8 28, 0	19, 9 13 10	O W W			0, 0, 6		== == ==	
23	27, 2, 2 1, 9 2, 4	11, 8 13, 0 12, 3	11, 0 15, 9 12, 1	24, 2 36, 3 32, 3	19, 7 11 8	N NW 1 NW			0, 1, 6		== == == sp.	h. 4 pom.
24	27, 2, 5 2, 3 2, 4	12, 5 14, 0 13, 3	12, 8 17, 0 14, 0	26, 3 46, 7 47, 8	19, 4 10 2	NW 1 NW NW			-0, 1, 4		⊙ ⊙ ⊙ t.	
25	27, 3, 5 3, 5 3, 2	12, 6 14, 7 14, 0	11, 1 17, 1 15, 4	29, 2 47, 8 47, 8	19, 0 9 9	NW 1 O NO			-0, 2, 0		⊙ ⊙ ⊙	
26	27, 3, 8 3, 7 3, 6	13, 6 18, 0 14, 8	13, 6 19, 1 14, 7	32, 2 49, 9 44, 1	19, 6 18 13	N N 1 N			-0, 4, 0		⊙ ⊙ ⊙	
27	27, 3, 5 2, 5 1, 7	14, 7 16, 5 15, 9	14, 8 20, 1 17, 2	34, 7 50, 5 50, 5	19, 12 18 12	NW O SO			-0, 2, 8		⊙ ⊙ ⊙	
28	27, 1, 9 2, 0 2, 2	15, 6 16, 8 15, 7	15, 7 17, 4 13, 7	36, 3 42, 2 43, 7	19, 9 10 10	NW N 1.1/2 N 1			-0, 2, 3		⊙ ⊙ ⊙ t.	
29	27, 4, 1 3, 8 3, 7	14, 0 15, 5 14, 5	10, 8 15, 8 12, 8	41, 0 56, 2 57, 5	19, 6 10 10	N 1 NW 1 NW			-0, 4, 0		⊙ ⊙ ⊙	
30	27, 3, 2 2, 6 1, 9	14, 3 15, 4 14, 8	10, 3 16, 3 12, 2	43, 4 46, 0 36, 5	19, 11 12 12	W W 2 NW 1	1, 5		-0, 6, 0		== == == sp.	h. 7.1/2 vesp.
31	27, 1, 6 1, 9 1, 8	14, 4 14, 6 13, 7	11, 8 12, 6 10, 1	33, 0 40, 2 40, 6	19, 5 12 8	NW 1 N 1 NO 1			-0, 2, 2		⊙ ⊙ ⊙ sp.	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 2, 1 2, 2 2, 5	13, 0 14, 3 13, 5	10, 9 14, 8 11, 4	33, 5 48, 2 47, 2	19, 4 9 9	N 1 W 1 N			-0, 2, 1		⊙ == == t.	
2	27, 2, 6 2, 5 2, 6	12, 6 14, 3 13, 8	9, 8 15, 8 13, 1	33, 2 48, 8 47, 5	19, 4 9 9	NW 1 NW 1 N			-0, 0, 11		== == == t.	
3	27, 3, 4 3, 0 2, 7	14, 0 14, 6 14, 2	12, 5 16, 8 13, 4	37, 5 48, 0 40, 6	19, 1 9 11	N 1 O 1 O 1			-0, 2, 2		⊙ ⊙ ⊙ t.	
4	27, 2, 9 2, 6 2, 2	15, 0 15, 6 14, 9	13, 8 18, 0 15, 1	35, 3 50, 6 51, 8	19, 6 14 9	W NW 1.1/2 N			-0, 1, 7		⊙ ⊙ ⊙ t.	
5	27, 2, 3 2, 2 1, 8	13, 9 15, 8 15, 5	10, 6 17, 8 16, 0	38, 4 50, 0 49, 3	19, 9 13 12	N 1 W 1 NO			-0, 1, 9		⊙ ⊙ ⊙ t.	
6	27, 2, 2 2, 0 1, 5	14, 8 15, 6 15, 0	13, 0 15, 9 14, 0	40, 5 50, 0 46, 7	19, 9 14 14	NW 1 N 1.1/2 N			-0, 1, 9		⊙ ⊙ ⊙ sp.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	1, 0	14, 2	13, 8	37, 5	19, 8	NW I					☉	
7	0, 7	15, 8	16, 8	49, 5	12	NW 1.1/2			-0, 0,7		☉	
8	0, 6	15, 0	13, 2	49, 0	10	N					☉	
27	0, 4	14, 2	13, 2	33, 4	19, 10	N I					☉	
8	11, 5	16, 3	18, 2	51, 3	18	W 1.1/2			-0, 0,8		☉	
26	10, 7	15, 5	15, 0	53, 0		NW					☉	
9	9, 7	16, 6	19, 2	40, 8	19, 9	NW I					☉	
26	9, 3	17, 1	20, 2	53, 2	15	NW I					☉	
10	9, 4	16, 6	16, 5	52, 3	11	NW			0, 0, 3		☉	
26	10, 4	16, 0	14, 0	34, 8	19, 11	SW I					☉	
11	11, 0	16, 5	15, 1	32, 0	13	O			-0, 1,4		☉	
26	11, 1	16, 2	14, 0	32, 0	13	SO	24, 0		0, 0, 0		☉	
12	11, 9	15, 0	11, 5	29, 8	19, 10	NO I					☉	
26	11, 5	17, 1	18, 5	40, 5	12	SO I					☉	
13	11, 0	16, 8	17, 5	41, 4	11	O			0, 2, 2		☉	
26	11, 4	16, 7	17, 0	38, 6	19, 6	NO I					☉	
14	11, 3	17, 6	19, 7	51, 3	9	N I			0, 0, 5		☉	
26	11, 1	16, 5	13, 9	40, 3	19, 6	O					☉	
15	10, 8	18, 2	20, 1	44, 6	12	O 1.1/2			-0, 1,3		☉	
26	11, 6	17, 2	16, 8	37, 0	19, 6	NO I					☉	
16	11, 3	18, 6	19, 8	41, 6	12	OSO			0, 0, 8		☉	
26	11, 5	17, 2	16, 9	29, 6	19, 8	SI					☉	
17	10, 8	18, 2	22, 2	49, 1	12	SW 2			-0, 0,8		☉	
26	11, 2	17, 3	15, 5	25, 8	19, 9	O	16, 0				☉	
18	11, 1	18, 8	20, 5	45, 0	14	NW I			0, 2, 9		☉	
26	11, 0	18, 5	18, 0	42, 8	12	NW I					☉	
19	10, 7	19, 6	18, 2	50, 1	13	O I			0, 0,11		☉	
26	10, 9	17, 6	16, 8	41, 2	19, 13	N I					☉	
20	10, 7	19, 3	20, 7	44, 2	14	SO I			0, 1, 1		☉	
26	11, 6	17, 5	16, 8	34, 0	19, 14	SO I	2, 0				☉	
21	11, 7	19, 3	20, 7	44, 2	11	O			0, 0,11		☉	
26	11, 8	18, 3	15, 2	28, 3	14	W 1.1/2					☉	
22	0, 0	17, 0	14, 2	26, 6	19, 8	SO I	17, 0		0, 1, 1		☉	
26	0, 4	17, 4	14, 2	36, 5	19, 12	W					☉	
23	0, 0	18, 5	18, 5	26, 2	12	SO			0, 1, 0		☉	
26	11, 9	17, 6	14, 8	32, 0	12	W					☉	
24	11, 8	16, 4	12, 5	23, 4	19, 9	SO					☉	
26	11, 1	18, 6	19, 8	43, 0	12	SO I			0, 2, 0		☉	
25	10, 5	18, 1	17, 7	43, 4	11	SO					☉	
26	10, 7	17, 2	13, 9	26, 0	19, 8	NW					☉	
27	10, 5	17, 6	15, 1	28, 5	10	NW 2	13, 5		0, 3, 0		☉	
26	10, 7	17, 2	14, 0	28, 5	12	W 2					☉	
27	0, 1	16, 6	13, 2	22, 6	19, 10	NW					☉	
28	0, 8	16, 4	13, 3	23, 4	12	N	34, 0		0, 2, 0		☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	1, 1	16, 6	13, 6	21, 8	19, 12	NW I					☉	
26	0, 8	17, 6	17, 3	38, 6	14	NO I			1, 5, 0		☉	
27	0, 8	16, 1	12, 5	23, 0	19, 11	O					☉	
26	0, 2	17, 7	19, 3	40, 9	12	W 1.1/2			2, 3, 9		☉	
27	11, 5	17, 0	16, 7	37, 8	13	NO					☉	
26	11, 9	16, 5	14, 7	25, 2	19, 12	N					☉	
27	0, 4	16, 4	15, 1	27, 8	12	W			1, 1, 6		☉	
26	1, 1	16, 3	13, 9	25, 0	12	NW I	2, 5				☉	
27	2, 5	16, 0	13, 2	25, 3	19, 9	NW			0, 5, 0		☉	
26	2, 6	16, 6	16, 2	37, 9	12	NW					☉	
27	2, 5	16, 4	15, 0	36, 0	13	NO					☉	
27	2, 4	15, 3	13, 7	26, 8	19, 11	NO I					☉	
28	2, 0	17, 4	19, 8	47, 4	15	SW I			-0, 5, 0		☉	
29	1, 6	16, 7	16, 7	44, 3	15	NW					☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	1, 2	16, 6	17, 3	32, 3	19, 10	SO I					☉	
1	1, 1	17, 2	17, 5	36, 2	16	W I			-0, 1,0		☉	
2	1, 3	17, 0	16, 6	35, 4	15	NW					☉	
27	1, 6	16, 4	14, 9	27, 5	19, 15	W					☉	
28	1, 3	17, 5	18, 4	35, 0	16	SO I			-0, 3,2		☉	
29	1, 1	16, 5	15, 6	33, 6	16	SW	9, 25				☉	
27	1, 6	16, 8	15, 8	29, 6	19, 12	NW			-1, 0,2		☉	
28	1, 5	17, 5	18, 2	40, 9	12	W I					☉	
29	1, 8	16, 9	15, 8	37, 4	12	W	1, 0				☉	
27	2, 3	16, 6	15, 4	30, 2	19, 12	NW I			-0,4,10		☉	
28	1, 6	17, 6	17, 7	44, 7	12	W I					☉	
29	1, 2	17, 2	15, 7	40, 2	12	W					☉	
27	0, 8	16, 2	12, 9	26, 3	19, 6	NW 2			-0, 4,5		☉	
28	0, 8	16, 9	15, 0	38, 8	14	W I					☉	
29	1, 4	16, 2	12, 4	33, 8	21	NW I					☉	
27	1, 6	14, 5	9, 6	32, 0	19, 9	W I					☉	
28	1, 2	15, 3	13, 4	41, 5	14	NW 2			-0, 4,0		☉	
29	0, 8	14, 6	11, 8	38, 8	21	W 2	6, 0				☉	
27	0, 7	13, 8	10, 2	30, 8	19, 15	NW I			0, 1, 3		☉	
28	11, 3	15, 4	15, 7	47, 2	15	W I					☉	
29	10, 8	14, 4	10, 8	28, 8	14	W I					☉	
26	10, 2	13, 6	10, 2	24, 6	19, 11	SW			0, 0, 2		☉	
27	10, 2	14, 9	14, 5	38, 9	12	NW 2					☉	
28	10, 8	13, 8	11, 0	36, 5	11	W I	12, 0				☉	
26	11, 5	13, 8	12, 7	30, 1	19, 9	SO					☉	
27	11, 0	15, 4	17, 0	46, 3	15	SI			0, 1, 2		☉	
28	10, 3	14, 8	14, 8	37, 5	11	SO					☉	
26	10, 4	14, 5	12, 5	25, 3	19, 11	S			0, 3, 3		☉	
27	10, 7	15, 1	15, 1	30, 5	14	SW I					☉	
28	10, 2	14, 6	13, 0	24, 0	13	SO					☉	
26	11, 5	14, 5	13, 0	24, 9	19, 13	SW 2					☉	
27	1, 0	15, 0	13, 4	38, 2	15	W 2	31, 0		0, 1, 7		☉	
28	2, 2	14, 0	10, 8	36, 3	13	NW					☉	
27	2, 2	13, 2	9, 8	26, 3	19, 9	SO					☉	
28	1, 5	14, 9	15, 9	43, 1	14	O			0, 0, 2		☉	
29	0, 9	14, 2	12, 7	37, 0	10	N 2					☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
13	27, 1, 3 2, 6 3, 0	13, 2 13, 0 12, 8	9, 2 9, 2 8, 4	22, 0 23, 0 23, 2	19, 11 12 12	NW I NW I NW I	37, 0		0, 4, 0		== == ==	jam a med. noct.
14	27, 2, 8 3, 5 3, 7	12, 2 12, 5 12, 4	9, 0 10, 5 11, 2	19, 9 21, 0 21, 5	19, 9 15 11	NW I N N	21, 0		0, 9, 3		== == ==	
15	27, 3, 2 2, 6 2, 3	12, 0 13, 0 12, 2	9, 8 12, 8 10, 2	19, 7 29, 8 21, 0	19, 12 17 12	N NW W	3, 5		2, 2, 9		== == ==	
16	27, 1, 5 1, 4 1, 7	12, 4 13, 7 13, 3	10, 9 14, 7 12, 8	19, 0 26, 9 26, 8	19, 10 10 6	NW NW I NW	10, 0		0, 7, 6		== sp. == ==	interca.
17	27, 2, 1 2, 1 1, 8	12, 8 13, 2 12, 9	11, 3 12, 5 11, 2	23, 3 30, 2 26, 5	19, 6 13 13	NW I NW I NW			0, 2, 1		== sp. == sp. = t.	
18	27, 1, 3 1, 9 2, 6	13, 0 13, 9 13, 0	12, 2 13, 8 10, 0	24, 4 38, 0 31, 2	19, 14 16 17	N I N 2 NW I	5, 0		0, 1, 2		= sp. = sp. = sp.	interca. simul.
19	27, 3, 0 2, 5 2, 0	12, 6 13, 2 12, 9	10, 8 13, 1 11, 1	29, 0 39, 9 37, 2	19, 12 18 18	NW I NW I NW			0, 0, 0		= t. = =	
20	27, 1, 4 0, 7 26, 11, 6	12, 0 13, 9 13, 3	10, 5 14, 9 13, 2	27, 0 41, 4 38, 0	19, 14 16 11	NW S I S O I			0, 0, 0		⊙ ⊙ t. ⊙	
21	26, 10, 2 10, 8 11, 4	13, 0 13, 5 12, 8	12, 0 13, 3 10, 4	27, 3 35, 0 35, 7	19, 12 14 11	S O W I. 1/2 W	3, 25		-1, 3, 4		= sp. ⊙ ⊙	* h. 8.1/4 m.
22	26, 11, 7 11, 9 27, 0, 7	12, 0 12, 5 11, 2	9, 6 11, 0 10, 7	29, 0 24, 5 26, 0	19, 11 13 11	W I W I NW I. 1/2	3, 0		-0, 6, 9		= = =	paulo antea.
23	27, 1, 0 1, 0 0, 9	12, 2 13, 7 13, 1	10, 8 15, 4 13, 2	24, 2 39, 3 34, 2	19, 10 13 13	SW I W W			-0, 4, 11		= sp. = t. = t.	
24	27, 1, 1 1, 2 1, 3	12, 8 13, 3 14, 6	12, 1 13, 8 16, 3	23, 6 39, 7 37, 6	19, 11 18 9	S O S I S O			-1, 1, 1		= = =	
25	27, 1, 5 1, 1 0, 6	14, 5 17, 0 16, 2	16, 2 22, 0 18, 0	27, 9 46, 8 40, 9	19, 8 18 9	S O SW I O			-0, 1, 0		⊙ ⊙ ⊙	
26	26, 11, 7 10, 6 10, 7	16, 1 17, 0 16, 1	17, 0 20, 4 15, 5	28, 3 39, 4 25, 0	19, 5 11 9	S O S O N I	16, 25		-0, 3, 0		= t. = = sp.	* cum q ^{ab} h. 2.1/2 usque ad 6.1/2 vesp.
27	27, 11, 4 0, 1 0, 1	16, 3 16, 6 16, 1	16, 0 16, 9 14, 6	24, 2 29, 0 26, 0	19, 8 16 12	NW I NW I W	1, 0		0, 1, 1		= sp. = =	& q ^{ab} circa mer.
28	27, 0, 3 0, 9 0, 6	15, 6 17, 0 16, 6	14, 7 18, 0 15, 5	26, 6 36, 5 35, 8	19, 13 14 14	W I NW 2 NW			0, 1, 2		= sp. = sp. ⊙	
29	27, 0, 0 11, 0 11, 2	16, 2 17, 9 17, 2	16, 2 21, 6 14, 6	27, 3 44, 8 35, 5	19, 14 11 9	S O I W I. 1/2 W 2			0, 0, 9		⊙ = t. =	& q ^{ab} vehem.
30	26, 11, 0 0, 0 0, 4	16, 2 15, 8 15, 4	12, 6 12, 3 11, 3	23, 0 25, 4 28, 6	19, 9 10 8	W W I W I	32, 75		0, 0, 7		= = = sp.	
31	27, 0, 7 0, 3 0, 0	14, 4 15, 0 14, 6	10, 0 12, 6 10, 8	25, 2 33, 6 26, 8	19, 9 9 9	W I. 1/2 NW I W	1, 0		0, 0, 9		= sp. = = t.	h. 11 mat.

Augustus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 11, 9 11, 1 11, 1	13, 7 14, 8 14, 2	10, 3 13, 2 11, 7	26, 1 27, 8 25, 7	19, 9 6 5	W I W I W I			-0, 0, 4		== == = t.	interca.
2	26, 9, 7 10, 0 11, 1	13, 6 14, 6 13, 9	10, 6 13, 9 11, 1	22, 2 32, 0 31, 1	19, 4 9 5	W NW 2 NW I	29, 0		-0, 1, 1		= = t. = t. sp.	inde a media nocte,
3	26, 11, 6 11, 8 0, 4	12, 8 14, 0 13, 0	9, 4 12, 2 9, 0	25, 3 34, 0 26, 8	19, 6 9 9	W 2 NW 2 NW			0, 2, 0		= t. = sp. ⊙	nocte praeced.
4	26, 11, 7 11, 6 0, 0	12, 2 13, 7 12, 6	8, 4 12, 2 10, 0	24, 2 33, 8 30, 1	19, 4 9 5	W I NW 2 NW I			0, 11, 1		= sp. = = l.	hor. 10 mat.
5	27, 0, 3 0, 6 0, 6	11, 8 14, 2 13, 6	8, 4 15, 1 12, 8	23, 1 35, 6 31, 5	19, 5 8 4	S O 2 NW I S O			2, 6, 7		= sp. ⊙ t. ⊙	
6	27, 1, 5 1, 6 1, 7	12, 8 14, 9 14, 3	11, 9 18, 9 15, 0	25, 4 39, 4 35, 8	19, 4 8 6	S O SW NW			0, 6, 9		= t. = = t.	
7	27, 2, 1 2, 0 2, 0	14, 0 15, 0 14, 6	14, 5 15, 2 13, 1	26, 2 30, 4 29, 5	19, 6 7 5	SW N I SW I	8, 0		-0, 1, 0		= = =	circa merid. interd.
8	27, 2, 0 1, 5 1, 6	14, 2 15, 8 15, 0	13, 3 17, 8 14, 0	25, 2 41, 0 31, 0	19, 6 8 7	SW NW I NW			-0, 7, 0		⊙ = = t.	
9	27, 1, 6 1, 7 1, 7	14, 3 16, 3 15, 2	13, 3 17, 0 14, 9	27, 9 40, 2 36, 9	19, 6 7 7	NW N I NW			-1, 2, 4		= t. = sp. ⊙ t.	
10	27, 1, 3 1, 4 1, 1	14, 2 16, 0 15, 7	12, 0 17, 2 14, 9	24, 9 40, 5 35, 0	19, 8 8 6	NW SW N O			-1, 1, 11		= = ⊙	
11	27, 0, 9 0, 8 0, 9	15, 6 16, 8 15, 9	13, 1 18, 0 15, 5	26, 4 43, 4 38, 2	19, 7 8 5	NW NW NW			-1, 1, 6		= t. = t. = t.	
12	27, 0, 8 0, 0 26, 11, 3	15, 5 16, 9 16, 2	13, 3 16, 8 15, 4	25, 5 31, 0 29, 7	19, 6 9 3	NW S O S O	30, 0		-0, 3, 7		= sp. ⊙ = sp.	t. cop. circa merid.
13	26, 9, 6 9, 8 9, 6	15, 6 15, 4 14, 6	13, 6 14, 3 12, 2	23, 4 27, 9 28, 3	19, 7 8 5	S O W W I. 1/2	16, 0		-0, 1, 1		= = = sp.	t.
14	26, 9, 4 9, 2 9, 1	14, 2 15, 5 15, 0	11, 2 15, 0 12, 5	25, 3 31, 8 34, 0	19, 6 6 6	W I. 1/2 W I NW			-0, 1, 7		= t. = ⊙	interca.
15	26, 8, 8 9, 2 9, 0	14, 2 15, 4 14, 9	10, 7 15, 4 13, 6	23, 0 34, 1 30, 5	19, 3 6 2	S O NW N O	2, 0		-0, 4, 3		= = sp. = sp.	
16	26, 8, 5 8, 8 9, 2	13, 9 14, 1 13, 9	10, 8 12, 1 10, 9	22, 7 23, 6 22, 8	19, 4 6 10	NW NW W I	18, 25		-0, 1, 6		= = = sp.	a med. fer. nocte. t.
17	26, 8, 6 9, 7 10, 5	13, 4 13, 6 13, 7	11, 1 12, 6 12, 2	19, 6 21, 4 20, 8	19, 12 12 12	NW NW W	28, 0		0, 11, 5		= = = sp.	a med. nocte. t.
18	26, 11, 7 0, 0 0, 5	13, 5 14, 4 14, 1	12, 2 15, 2 13, 8	22, 3 27, 4 27, 8		W I N I NW	2, 5		0, 1, 0		= sp. = sp. = sp.	circa merid.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	27, 0, 7 0, 7 0, 2	13, 2 15, 4 14, 7	10, 7 16, 2 14, 1	21, 7 31, 5 29, 1		NW O SO			I, 0, 0		== == t. == t.	☼ sp.
20	26, 11, 8 0, 0 0, 1	13, 9 15, 2 14, 8	13, 5 16, 5 15, 1	24, 9 30, 3 28, 0		SO I SW SW			2, 6, 7		== == sp. == sp.	
21	27, 0, 5 0, 1 0, 1	14, 1 16, 7 16, 0	12, 5 18, 8 16, 4	19, 6 33, 8 32, 7		SO O N			0, 6, 9		== == t. == t.	☼ 8 ^h remot. huc 11.3/4 nod.
22	27, 0, 6 0, 8 0, 9	15, 2 16, 3 15, 8	14, 8 16, 7 15, 6	26, 6 31, 5 31, 5		SW I SW I W	5, 0		2, 10, 4		== == sp. == t.	
23	27, 0, 9 0, 8 0, 6	15, 0 16, 0 14, 8	13, 7 17, 4 15, 4	23, 0 30, 4 30, 4		W I NW N	7, 5		-1, 4, 1		== == sp. == sp.	☼
24	27, 0, 1 0, 3 1, 5	15, 0 15, 4 13, 8	12, 2 13, 8 11, 0	21, 5 27, 4 24, 8		SW I NW I NW I	39, 0		-1, 0, 11		== == sp. == sp.	☼ tota fere nocte h. 11.1/2 amil.
25	27, 2, 5 2, 7 2, 8	13, 5 15, 0 14, 4	10, 8 14, 8 12, 4	23, 8 34, 7 29, 0		W I W I O	13, 0		0, 0, 9		== == sp. == sp.	
26	27, 2, 5 2, 1 2, 0	13, 5 15, 2 14, 3	11, 5 15, 5 12, 4	25, 4 35, 5 29, 0		O SO I NO I			0, 0, 3		== == t. == sp.	
27	27, 1, 7 1, 2 1, 0	13, 2 15, 2 14, 2	9, 4 15, 5 13, 0	23, 9 37, 4 33, 5		N I N I SW I			0, 0, 0		== == t. == sp.	☼ t.
28	27, 0, 6 0, 2 0, 1	13, 4 15, 1 15, 0	11, 4 15, 6 14, 0	27, 9 38, 2 32, 5		SW I W I SW I			-0, 6, 4		== == sp. == sp.	
29	27, 0, 3 0, 0 0, 0	14, 0 14, 2 14, 9	13, 0 15, 5 14, 0	27, 0 30, 5 29, 0		SW I SW I SW I			-0, 10, 0		== == sp. == sp.	☼ nocte praeced.
30	27, 1, 4 1, 4 1, 7	13, 8 14, 9 14, 2	11, 5 15, 0 13, 0	25, 7 39, 4 33, 9		SW I W 2 W 1.1/2	3, 5		-1, 2, 5		== == sp. == sp.	
31	27, 0, 6 0, 7 0, 3	13, 9 14, 2 15, 3	11, 8 12, 6 10, 7	26, 4 35, 7 33, 4	19, 18 18	W 2 NW 2 W I	I, 0		-0, 2, 2		== == sp. == sp.	☼ t.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 0, 4 1, 3 1, 4	13, 3 13, 6 13, 4	10, 4 11, 1 11, 4	29, 8 29, 3 26, 8	19, 17 21 20	W 2 W 2 W I			-0, 5, 2		== == sp. l. == sp.	
2	27, 1, 6 1, 0 0, 7	13, 3 16, 6 15, 0	11, 3 18, 5 14, 8	23, 0 39, 3 34, 0	19, 18 18 16	W W I W I			-0, 5, 4		== == sp. t. == t.	
3	27, 0, 7 0, 5 0, 1	14, 5 16, 0 15, 5	13, 3 18, 1 15, 6	24, 5 35, 0 29, 7	19, 16 16 16	SO SO SO			-0, 3, 3		== == sp. == t.	
4	26, 11, 5 0, 0 0, 6	14, 6 15, 8 15, 0	12, 6 21, 3 12, 5	19, 3 29, 3 32, 4	19, 15 15 15	SO W 2 NW			-0, 1, 9		== == t. == t.	☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
5	27, 1, 7 1, 8 2, 0	14, 2 15, 2 14, 5	10, 8 13, 8 11, 6	28, 5 39, 7 35, 2	19, 15 15 13	W I NW NW			-0, 1, 5		== == t. == t.	
6	27, 2, 2 2, 1 2, 6	13, 4 14, 3 13, 4	8, 5 13, 3 9, 5	26, 3 38, 0 33, 2	19, 15 15 11	NW I NW I NW I			-0, 0, 3		== == sp. == t.	
7	27, 3, 0 2, 9 2, 8	13, 0 15, 0 13, 6	9, 3 14, 0 10, 2	28, 4 42, 4 38, 2	19, 18 18 18	N I NW NO			-0, 2, 9		☼ ☼ sp. ☼	
8	27, 2, 0 1, 4 0, 8	12, 0 15, 5 14, 5	6, 7 15, 9 12, 2	25, 0 43, 5 37, 0	19, 16 16 11	NW I O I SW			-0, 1, 3		☼ ☼ ☼	
9	26, 11, 7 10, 5 10, 2	12, 4 14, 5 13, 8	8, 7 17, 3 14, 4	22, 6 39, 2 38, 5	19, 13 15 12	SO SW 1.1/2 SW			-0, 0, 2		☼ == t. == sp.	☼
10	26, 10, 9 11, 4 0, 7	13, 5 14, 6 13, 5	11, 5 13, 6 11, 0	23, 0 32, 0 32, 3	19, 12 15 12	W I W 2 W 1.1/2		8, 0	-0, 0, 7		== == sp. ☼	☼ circa merid. de- nuo.
11	27, 1, 6 1, 3 1, 4	13, 2 14, 4 14, 0	9, 9 15, 2 14, 0	26, 0 36, 7 31, 1	19, 12 15 14	SW I W 1.1/2 W I			0, 0, 0		☼ == sp. == sp.	☼
12	27, 1, 7 1, 7 1, 3	12, 7 16, 0 14, 8	10, 5 16, 1 12, 2	22, 8 42, 8 37, 3	19, 13 15 12	W W 2 W			-0, 0, 1		☼ ☼ ☼	
13	27, 0, 3 11, 6 11, 3	13, 5 15, 2 14, 2	10, 4 15, 9 12, 7	25, 6 39, 9 36, 8	19, 12 14 14	SW I SW 2 W I			-0, 0, 1		== == t. == t.	
14	26, 10, 3 9, 0 8, 2	13, 6 16, 6 15, 0	11, 2 19, 5 14, 7	28, 9 47, 2 40, 0	19, 15 17 14	SO W 2 W 2			0, 0, 0		== == t. ☼	
15	26, 8, 1 8, 3 9, 0	13, 9 15, 6 14, 5	11, 9 16, 7 12, 1	26, 0 37, 9 29, 7	19, 15 16 15	O I NW I N I			-0, 0, 1		== == sp. == sp.	☼
16	26, 10, 0 11, 4 0, 6	13, 7 13, 7 13, 2	10, 0 10, 2 9, 9	25, 0 24, 7 23, 6	19, 15 15 15	NW I NW I W I			-0, 0, 2		== == ==	☼
17	27, 2, 0 2, 3 2, 6	12, 5 15, 0 14, 0	7, 8 14, 2 11, 8	20, 3 34, 4 33, 7	19, 11 12 12	SW I SW I W			-0, 0, 10		☼ == t. == t.	☼ t.
18	27, 3, 0 2, 5 1, 9	13, 5 14, 3 14, 2	12, 5 16, 5 15, 0	27, 8 34, 0 33, 5	19, 13 14 15	SW 2 W 2 W 2			-0, 0, 9		== == sp. == sp.	
19	27, 3, 0 3, 1 4, 0	13, 8 14, 7 13, 6	10, 7 13, 0 10, 5	24, 4 36, 2 29, 9	19, 13 15 13	NW I NW I NW I			0, 0, 0		== == sp. == sp.	☼ nocte praeced.
20	27, 4, 4 4, 4 4, 9	12, 5 13, 7 13, 0	7, 0 10, 7 8, 2	25, 1 32, 5 30, 2	19, 14 15 12	NW I NW 1.1/2 N I			-0, 0, 1		== == t. ☼	
21	27, 4, 5 4, 0 3, 2	11, 4 14, 8 13, 2	4, 5 12, 7 8, 0	24, 8 41, 0 33, 8	19, 15 16 13	N I O SO			0, 0, 0		☼ ☼ ☼	☼
22	27, 1, 3 0, 8 11, 5	11, 0 14, 4 13, 0	3, 3 13, 0 9, 0	25, 0 39, 6 32, 9	19, 15 15 15	N S I SW I			-0, 0, 11		☼ ☼ t. ☼	
23	27, 0, 2 0, 0 0, 1	11, 0 12, 6 11, 0	5, 8 9, 0 7, 5	26, 3 34, 8 31, 3		NW I W 1.1/2 W I			-0, 0, 1		== == sp. == sp.	☼ & tandem tur- bo.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
24	26, 11, 4 10, 5 10, 7	10, 0 10, 2 9, 8	6, 0 5, 9 5, 0	25, 9 24, 7 23, 6		SW I SW I S I.1/2			-0, 1,2		== == ==	t.
25	27, 0, 2 0, 5 0, 1	9, 3 11, 8 10, 2	6, 0 10, 8 8, 4	22, 4 36, 7 28, 4		O I SO NW	28, 0		-0, 0,1		⊕ sp. ⊕ ⊕	media nocte adhuc pluit.
26	26, 0, 0 10, 7 9, 5	9, 4 11, 0 10, 0	7, 4 10, 5 8, 1	27, 8 34, 5 29, 4		W I SW I.1/2 SW I			-0, 9,1		⊕ sp. ⊕ sp. ==	
27	26, 8, 9 9, 5 9, 5	8, 9 9, 2 8, 4	5, 4 6, 9 5, 3	26, 8 38, 4 28, 4		W I SW I.1/2 SW I.1/2	3, 5		0, 8, 0		== sp. == sp. ==	hor. 6 vesp.
28	26, 8, 7 6, 8 5, 5	8, 0 8, 3 8, 0	3, 0 6, 4 6, 7	24, 5 25, 0 21, 8		O I SO I SO I	4, 25		0, 4, 0		== == sp. ==	
29	26, 7, 0 5, 1 3, 9	7, 9 8, 5 8, 9	5, 8 8, 4 9, 9	21, 4 21, 4 24, 7		W I SW I.1/2 SW 3	15, 0		0, 2, 8		== == sp. ==	
30	26, 8, 1 9, 0 9, 1	8, 2 8, 5 8, 5	6, 7 8, 1 7, 0	23, 0 25, 3 22, 4		SW I W W I	3, 5		1, 0, 0		== sp. == sp. == sp.	& turbo. hor. 5 vesp.

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 10, 1 0, 4 1, 7	8, 1 9, 0 8, 2	6, 8 8, 5 5, 8	21, 4 31, 8 24, 3		W I W I.1/2 W I	3, 5		0, 3, 4		== ⊕ sp. ⊕ sp.	
2	27, 1, 5 1, 4 1, 7	7, 5 8, 0 7, 8	5, 4 7, 4 5, 6	24, 0 26, 4 23, 7		W I W I W I			-0, 2, 0		== ⊕ t. ⊕ sp.	
3	27, 1, 8 1, 3 1, 0	7, 2 8, 9 7, 8	4, 0 8, 5 4, 0	20, 3 30, 0 22, 7		W I O I O			-0, 1,1		⊕ sp. == ⊕	
4	26, 11, 8 10, 7 9, 0	7, 0 8, 7 8, 1	2, 2 9, 7 7, 8	20, 9 31, 5 25, 2		O I SO I O I			-0, 2,5		⊕ t. ⊕ sp. ==	
5	26, 8, 2 8, 6 9, 5	7, 8 7, 8 7, 6	6, 7 8, 0 6, 0	22, 0 28, 8 27, 8		S I SW 2 SW I.1/2	5, 5		-0, 0,3		== == sp. ⊕	
6	26, 9, 8 11, 9 0, 4	7, 2 8, 0 7, 8	6, 0 8, 4 7, 0	35, 5 27, 8 26, 1		SW I.1/2 W 2 W I			-0, 1,3		== ⊕ sp. == sp.	mane, turbo.
7	26, 11, 5 11, 0 10, 8	7, 0 10, 4 9, 0	3, 2 11, 5 8, 8	21, 0 33, 4 29, 6		SO I O I O			-0, 1,1		⊕ t. ⊕ t. ⊕ t.	
8	26, 10, 7 10, 8 10, 8	7, 8 11, 5 9, 8	6, 1 13, 4 9, 0	25, 2 33, 8 27, 7		O I O I O			-0, 1,0		⊕ t. ⊕ t. ⊕ t.	
9	26, 11, 7 0, 2 26, 11, 8	8, 3 12, 2 10, 8	5, 4 14, 0 10, 7	23, 5 32, 8 29, 5		NW I O O I			-0, 2,5		⊕ t. ⊕ t. ⊕ t.	
10	26, 11, 3 10, 9 10, 4	9, 1 13, 1 11, 1	5, 0 15, 1 9, 9	23, 5 36, 7 31, 7	19, 15 15 12	SO SO SO			-0, 0,7		⊕ ⊕ ⊕	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
11	26, 11, 4 11, 6 11, 5	10, 2 13, 6 12, 0	8, 0 15, 1 10, 9	23, 0 35, 5 28, 2	19, 12 15 12	NW I O I O			-0, 4,1		== ⊕ t. == t.	
12	26, 11, 6 11, 3 11, 6	10, 8 12, 3 11, 4	8, 1 12, 9 8, 8	23, 3 32, 1 24, 0	19, 13 14 13	NW I W I W I			-0, 3,4		⊕ t. == sp. ⊕	t.
13	26, 11, 5 0, 0 1, 0	10, 5 11, 2 10, 7	7, 8 10, 4 7, 5	25, 2 25, 1 23, 7	19, 13 25, 1 14	W I.1/2 W W I	2, 0		-0, 3,7		== t. == t. == sp.	circa merid. hor. 6 vesp.
14	27, 2, 1 2, 4 2, 2	9, 8 11, 5 10, 0	4, 6 8, 0 5, 1	22, 5 34, 4 31, 5	19, 13 14 13	NW I NW I W			-0, 4,1		⊕ t. ⊕ t. == sp.	
15	27, 2, 1 1, 8 1, 9	8, 9 10, 0 8, 9	3, 0 6, 1 4, 7	26, 0 33, 9 30, 2	19, 13 15 12	SW W I.1/2 W I.1/2			-0, 1,11		⊕ == sp. ⊕	
16	27, 1, 9 1, 1 0, 5	8, 7 10, 1 9, 0	3, 2 6, 7 4, 4	24, 5 34, 0 30, 2	19, 13 16 15	W I W I W			-0, 4,1		⊕ t. ⊕ t. == sp.	
17	26, 11, 5 10, 8 11, 0	8, 2 8, 8 8, 2	1, 6 6, 0 4, 1	24, 9 31, 3 25, 2	19, 17 17 11	W W 2 W I			-0, 4,4		⊕ t. == sp. == sp.	
18	27, 1, 0 1, 9 2, 4	7, 6 7, 9 7, 3	1, 4 2, 7 3, 0	23, 3 27, 0 24, 8	19, 14 18 13	N I NW NW I.1/2			-0, 0,5		⊕ == sp. == sp.	t.
19	27, 1, 7 2, 0 2, 7	6, 4 7, 0 6, 7	2, 9 5, 4 4, 0	23, 8 25, 2 22, 7	19, 15 16 15	W I.1/2 NW I NW			-0, 1,2		== sp. ⊕ t. ⊕ t.	
20	27, 3, 4 3, 2 3, 2	6, 3 7, 2 6, 6	3, 8 6, 2 4, 7	20, 2 30, 2 26, 0	19, 15 16 15	W NW I NW			0, 0, 0		== == sp. == sp.	t.
21	27, 2, 9 2, 7 2, 6	6, 5 6, 5 6, 3	4, 2 5, 0 4, 3	22, 8 25, 2 23, 1	19, 15 15 14	NW NW NW			0, 9, 4		⊕ t. sp. postea,	
22	27, 1, 7 1, 6 1, 7	6, 1 6, 3 6, 2	2, 9 6, 0 6, 0	20, 4 33, 0 21, 0	19, 11 14 14	NO O NW			0, 3, 8		== == sp. ==	t.
23	27, 2, 3 3, 1 2, 7	6, 2 7, 6 6, 7	4, 8 8, 0 5, 8	20, 3 28, 9 23, 5	19, 14 15 14	NW NW I NW	4, 0		-0, 3,0		⊕ ⊕ sp. ==	
24	27, 4, 4 4, 6 4, 7	6, 2 8, 7 7, 2	1, 9 5, 2 1, 6	23, 2 32, 5 29, 0	19, 12 14 14	NO NO NO			-0, 6,0		⊕ ⊕ sp. ⊕	
25	27, 4, 3 4, 4 4, 4	6, 3 9, 0 7, 0	-0, 2 5, 0 1, 8	25, 4 35, 7 31, 0	19, 14 16 13	NO O NO			-0, 6,0		⊕ ⊕ t. ⊕	
26	27, 4, 5 4, 4 4, 7	6, 0 8, 0 6, 4	-1, 8 5, 1 3, 1	23, 1 32, 0 28, 8	19, 13 15 13	NW NW NW			-0, 5,0		⊕ == sp. ⊕	
27	27, 4, 5 4, 2 4, 2	5, 8 8, 7 6, 8	0, 5 6, 4 2, 2	23, 2 34, 5 30, 1	19, 12 17 15	NO O N			-0, 3,9		⊕ t. ⊕ ⊕	
28	27, 3, 9 4, 0 4, 0	6, 0 6, 2 6, 0	1, 1 2, 6 0, 5	29, 6 38, 0 35, 2	19, 15 12 12	NO NO I NO			-0, 2,3		== ⊕ ⊕	
29	27, 3, 2 2, 2 1, 8	5, 2 7, 0 5, 0	-2, 8 1, 9 -0, 5	26, 5 33, 8 31, 5	19, 31 14 14	N O I O			-0, 3,8		⊕ ⊕ t. ⊕	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	1, 3	4, 7	-3, 1	26, 5	19, 13	NO						
30	0, 9	7, 7	3, 4	36, 5	14	O			-0, 1,0		☉	
	0, 7	5, 9	0, 2	32, 0		O I					☉	
26	11, 8	5, 2	-2, 3	29, 0	19, 15	NO					☉	
31	11, 4	6, 3	1, 7	32, 6	13	NO			-0, 2,4		☉	
	10, 8	4, 8	0, 7	29, 4		N 2					☉	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
26	10, 8	4, 4	9, 0	23, 5	19, 14	NW					☉	
27	11, 5	4, 7	2, 2	25, 3	17	SO			-0, 0,8		☉	
	0, 0	4, 3	1, 1	24, 5	17	O					☉	
26	10, 9	3, 7	-1, 4	22, 2	19, 17	O					☉	
2	9, 9	6, 3	5, 2	30, 0	18	NO			-0, 0,4		☉	
	9, 8	4, 7	1, 0	24, 8	13	NO					☉	
26	9, 5	4, 1	1, 0	22, 0	19, 13	NW					☉	
3	9, 8	4, 3	2, 3	23, 0	14	NW			0, 0, 0		☉	
	10, 3	3, 9	1, 5	20, 5	14	NW					☉	
26	11, 3	3, 7	2, 0	21, 3	19, 13	NO					☉	
4	11, 0	3, 9	1, 4	22, 5	15	NO 2			-0, 0,5		☉	
	10, 8	3, 6	1, 6	21, 3	13	NO 1.1/2					☉	
26	9, 8	3, 5	1, 2	21, 5	19, 14	NO 2					☉	
5	9, 5	3, 5	0, 5	21, 6	15	NO 3					☉	
	9, 3	3, 0	0, 0	22, 2	11	NO 3			-0, 0,4		☉	
26	7, 9	2, 6	-1, 2	23, 3	19, 12	NO 3					☉	
6	9, 3	2, 6	-1, 3	23, 0	14	NO 3					☉	
	10, 6	2, 6	-2, 6	22, 3	14	NO 1	22, 0		-0, 1,1		☉	
26	11, 8	1, 9	-3, 4	23, 2	19, 12	NO 1					☉	
7	0, 5	2, 4	-2, 3	25, 2	14	NO 2					☉	
	0, 8	1, 9	-3, 2	24, 6	14	NO 1	4		0, 0, 0		☉	
27	0, 7	1, 6	-2, 3	22, 6	19, 11	O					☉	
8	0, 3	2, 0	-0, 2	25, 0	13	S			-0, 0,1		☉	
	0, 1	1, 6	-1, 2	33, 8	10	S					☉	
26	11, 6	1, 5	-1, 3	23, 1	19, 10	W					☉	
9	11, 4	1, 7	-0, 6	23, 7	13	O					☉	
	11, 5	1, 3	-2, 5	22, 5	11	NO			-0, 0,6		☉	
26	11, 3	0, 9	-3, 9	20, 9	19, 11	NO 1					☉	
10	11, 2	1, 0	-3, 5	22, 5	12	NO 1					☉	
	11, 5	0, 8	-4, 3	22, 0	12	NO			-0, 0,3		☉	
26	11, 6	0, 4	-3, 6	21, 2	19, 12	NW					☉	
11	0, 4	0, 5	-3, 9	22, 1	14	NW					☉	
	1, 1	0, 2	-4, 0	22, 0	12	W 1			-0, 0,4		☉	
27	1, 3	0, 0	-3, 3	21, 6	19, 11	NW					☉	
12	1, 8	0, 2	0, 8	23, 0	14	N			-0, 0,8		☉	
	2, 4	0, 1	-1, 0	23, 5	14	N					☉	
27	2, 3	-0, 3	-3, 8	23, 8	19, 11	NO 1.1/2					☉	
13	1, 8	1, 2	-2, 9	28, 8	12	NO 1			-0, 4,9		☉	
	1, 4	0, 3	-4, 3	25, 6	10	NO 2					☉	
27	0, 7	-0, 3	-3, 8	22, 4	19, 11	NO 1.1/2					☉	
14	0, 0	1, 3	-1, 3	25, 2	11	NO 1			0, 1, 11		☉	
26	11, 6	0, 2	-2, 5	23, 3	11	NO					☉	
26	10, 1	-0, 1	-2, 8	23, 2	19, 11	O					☉	
15	9, 4	-0, 2	-0, 5	24, 2	14	SO			-0, 0,5		☉	
	8, 5	-0, 2	-1, 5	22, 6	10	SO					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
26	6, 1	0, 0	-2, 3	19, 3	19, 10	O					☉	
16	4, 8	0, 1	-0, 3	21, 3	15	SO			-0, 0,9		☉	
	4, 0	0, 0	-1, 3	21, 0	11	NO 1					☉	
26	3, 1	0, 0	-1, 0	19, 7	19, 10	NW 1					☉	
17	3, 0	0, 3	1, 2	20, 2	13	SO			0, 0, 3		☉	
	2, 3	0, 2	0, 9	18, 8	10	SO					☉	
26	2, 9	0, 3	1, 0	17, 5	19, 10	NW					☉	
18	4, 0	0, 9	3, 1	18, 8	14	W			0, 1, 9		☉	
	5, 2	0, 8	2, 8	19, 0	11	SW					☉	
26	8, 8	0, 5	-1, 6	21, 2	19, 11	NW					☉	
19	7, 4	1, 2	0, 2	20, 2	13	SO			0, 0, 8		☉	
	5, 7	0, 8	0, 2	18, 8	11	SO					☉	
26	5, 9	0, 9	1, 0	17, 0	19, 12	SO 1					☉	
20	6, 1	1, 5	3, 2	17, 9	10	SO			0, 5, 4		☉	
	6, 1	1, 3	2, 4	17, 0	10	SO	10, 5				☉	
26	6, 8	1, 4	1, 8	15, 5	19, 13	SO					☉	
21	7, 8	1, 8	3, 5	15, 1	15	SO			0, 2, 3		☉	
	8, 7	1, 8	4, 0	15, 3	12	SO					☉	
26	10, 5	2, 0	3, 0	16, 6	19, 12	NW					☉	
22	11, 1	2, 4	3, 3	19, 3	15	NW			0, 8, 4		☉	
	11, 7	2, 2	2, 2	17, 0	11	NW					☉	
27	0, 1	2, 2	1, 4	15, 2	19, 12	NW					☉	
23	0, 2	2, 5	2, 5	17, 4	16	N			0, 8, 4		☉	
	0, 4	2, 4	1, 5	17, 0	12	NI	7, 5				☉	
27	0, 0	2, 2	1, 3	16, 4		NO 1					☉	
24	11, 6	2, 5	1, 9	18, 8		N			-0, 0,2		☉	
	11, 4	2, 3	0, 9	17, 9		NI					☉	
26	11, 2	2, 4	1, 1	18, 2	19, 13	NO 1					☉	
25	11, 4	2, 4	2, 1	19, 5	13	NO			0, 1, 0		☉	
	11, 7	2, 3	1, 6	18, 1	12	NO					☉	
26	11, 6	2, 2	1, 0	20, 0	19, 12	O					☉	
26	11, 7	3, 0	2, 5	21, 4	14	SO			-0, 2,3		☉	
	0, 2	2, 6	0, 1	19, 0	12	SO					☉	
27	1, 4	2, 4	0, 2	16, 4	19, 12	SO					☉	
27	1, 2	2, 6	0, 9	15, 9	13	SO			-0, 2,9		☉	
	1, 2	2, 4	0, 0	14, 6	12	SO					☉	
27	0, 8	2, 0	1, 0	15, 4	19, 12	NW					☉	
28	1, 1	2, 2	0, 4	15, 6		S			-0, 8,1		☉	
	1, 2	2, 1	0, 1	14, 2		SO					☉	
27	1, 4	2, 1	0, 5	14, 4	19, 13	SO					☉	
29	1, 4	2, 3	1, 6	14, 0	15	SO			-0, 0,8		☉	
	0, 9	2, 1	1, 3	13, 6	15	SO					☉	
26	10, 4	2, 1	1, 3	13, 2	19, 16	SO 1					☉	
30	10, 8	2, 2	1, 9	13, 8	19	SO			0, 0, 9		☉	
	11, 0	2, 1	1, 0	13, 3	19	SO					☉	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
26	10, 6	2, 0	0, 8	13, 0	19, 16	SO					☉	
1	10, 6	2, 5	2, 4	14, 8	18	SO			-0, 1,8		☉	
	10, 7	2, 2	0, 3	14, 2		O					☉	
26	10, 1	2, 0	-1, 2	12, 1	19, 18	SO					☉	
2	10, 3	2, 0	-0, 4	13, 0	15	SO			-0, 3,4		☉	
	11, 0	2, 0	0, 0	14, 3	15	SO					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27, 0, 1	2, 0	0, 4	13, 3	19, 14	S O							
26, 11, 4	2, 3	1, 8	16, 0	16, 0	S O							
9, 2	2, 0	0, 1	13, 5	15	S O I				-0, 1,9		==	sp.
26, 7, 5	1, 7	0, 1	14, 0	19, 14	S O						==	
7, 7	2, 0	1, 1	13, 5	15	S O				0, 1, 6		==	
7, 5	1, 8	2, 7	14, 1	14	W I						+	
26, 6, 1	2, 0	1, 1	13, 2	19, 13	S O						==	
5, 1	2, 3	3, 0	15, 8	17	SW						==	
6, 2	2, 2	3, 7	15, 3	16	W		12, 0		-0, 2,3		+	interea.
26, 8, 6	2, 4	3, 8	16, 6	19, 16	W I						==	
9, 0	3, 3	6, 3	23, 3	17	S O I				-0, 2,4		⊙	
8, 2	3, 6	2, 3	16, 4	15	S O						⊙	
26, 8, 8	3, 1	0, 6	16, 7	19, 13	W I						⊙	
9, 2	5, 9	4, 7	21, 0	15	O I				0, 2, 1		⊙	⊙
9, 4	4, 2	0, 5	16, 5	14	S O						⊙	
26, 10, 7	3, 5	0, 2	13, 9	19, 12	S O						==	
11, 6	3, 6	0, 5	13, 7	15	S						==	
27, 0, 7	3, 3	0, 0	13, 4	12	S				0, 7, 3		==	sp.
27, 1, 0	2, 9	-0, 3	13, 5	19, 11	S O						==	
0, 5	4, 3	2, 0	15, 5	13	S O						==	
0, 4	3, 3	1, 6	16, 5	13	NO I				-0, 0,5		==	
27, 0, 3	3, 0	0, 0	14, 0	19, 12	S O						==	
0, 5	2, 9	0, 0	13, 9	15	S				-0, 1,3		==	
1, 3	2, 7	0, 5	14, 0	12	SW I.1/2						==	
26, 11, 7	2, 7	-0, 2	14, 0	19, 11	O						⊙	
10, 5	2, 7	1, 2	13, 2	12	S O				-0, 1,4		⊙	
10, 7	2, 5	0, 0	12, 0	11	S O						==	sp.
26, 11, 4	2, 5	0, 2	12, 0	19, 11	W I						==	
11, 3	2, 5	0, 3	12, 7	14	W				-0, 2,5		==	
10, 9	2, 3	0, 5	12, 5	10	W I						==	
26, 7, 1	2, 4	4, 7	15, 0	19, 10	W 2						==	
7, 1	2, 9	4, 9	16, 2	14	W 2				-0, 1,11		==	interea.
8, 1	2, 8	3, 6	16, 6	10	W I						==	simul.
26, 4, 4	3, 8	4, 8	20, 8	19, 11	W 3						==	
5, 5	3, 5	3, 2	21, 6	16	W I						==	
5, 7	3, 0	2, 6	19, 4	11	W 3.1/2		32, 0		0, 10, 7		==	copiosiff. hor 4 mat. turbo continuo.
26, 7, 5	3, 0	1, 9	19, 0	19, 13	W I						==	
7, 8	3, 7	3, 0	22, 3	14	W I.1/2				1, 4, 7		==	sp.
8, 6	3, 1	1, 6	19, 0	13	W I						+	
26, 9, 0	3, 0	0, 5	17, 1	19, 12	SW I						==	
7, 4	3, 1	1, 0	15, 9	15	NW I				0, 11, 9		==	
6, 0	3, 0	0, 4	15, 7	14	S O I.1/2						==	
26, 5, 0	2, 8	0, 2	16, 3	19, 13	S O						==	
5, 0	2, 9	0, 3	15, 9	17	S O				0, 4, 10		==	
5, 4	2, 7	0, 0	15, 0	12	S O						==	
26, 5, 7	2, 5	-0, 5	14, 7	19, 11	NW						==	
6, 1	3, 0	0, 9	17, 4	14	NW				-0, 5, 11		==	
6, 6	2, 4	-1, 4	15, 5	12	NW						==	
26, 6, 9	2, 2	-2, 2	15, 9	19, 15	NW						==	
6, 4	2, 5	-1, 0	18, 1	15	NW		19, 5		-0, 2,3		==	med. nof.
6, 4	2, 2	-2, 4	17, 3	11	NW						==	
26, 6, 4	1, 9	-2, 8	16, 3	19, 11	NW						==	
6, 2	2, 0	-1, 5	18, 0	17	S O				-0, 7, 10		==	
6, 4	1, 6	-2, 9	16, 5	13	S O						==	
26, 7, 2	1, 3	-2, 9	16, 0	19, 9	SW						==	
8, 0	1, 6	-1, 6	18, 0	14	NW				-0, 4, 10		==	
9, 3	1, 2	-3, 8	17, 8	12	NW I						==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
26, 10, 7	0, 9	-5, 1	17, 0	19, 11	NW						==	
11, 5	1, 5	-4, 0	18, 5	16	W				-0, 5,2		==	
27, 0, 3	0, 8	-6, 1	16, 9	12	W						==	
27, 0, 5	0, 3	-7, 0	17, 1	19, 13	W						==	
26, 11, 9	0, 2	-4, 8	18, 5	14	W				-0, 4,2		==	
27, 0, 3	0, 1	-7, 9	16, 6	11	W						==	
27, 0, 5	-1, 2	-14, 4	16, 2	19, 10	NW						⊙	
0, 3	0, 7	-7, 5	19, 4	14	N I				-0, 0,3		⊙	
0, 4	-1, 0	-8, 8	18, 4	10	N I						⊙	
26, 10, 4	-2, 2	-8, 4	19, 0	19, 10	N I.1/2						==	
8, 9	0, 0	-5, 2	19, 6	14	NO I				-0, 1,9		⊙	
8, 9	-1, 5	-5, 6	19, 0	10	N I						⊙	
26, 9, 8	-2, 2	-9, 4	16, 6	19, 10	S				0, 8, 3		⊙	
10, 5	0, 5	-6, 6	19, 1	13	S						⊙	
11, 0	-1, 9	-8, 0	18, 1	10	SW						⊙	
26, 11, 0	-2, 4	-5, 2	16, 9	19, 10	NW						==	
10, 8	-2, 0	-2, 3	16, 9	11	S O				0, 5, 9		==	
11, 0	-2, 3	-2, 2	15, 1	10	S O						==	
26, 10, 6	-2, 2	-1, 5	14, 1	19, 9	S O						==	
0, 3	-1, 0	2, 6	17, 4	11	W				0, 9, 0		⊙	
1, 7	-1, 6	-0, 6	15, 0	11	W						⊙	
27, 2, 2	-1, 7	-1, 2	13, 2	19, 8	W						==	
1, 8	-1, 3	-1, 0	14, 0	13	SW						==	
1, 8	-1, 6	-1, 1	13, 2	9	S O				0, 10, 1		==	
27, 1, 7	-1, 3	-0, 2	13, 0	19, 9	S O						==	
2, 7	-0, 6	2, 2	14, 6	12	W						==	
4, 3	-0, 6	1, 8	13, 4	9	W				-0, 0,2		==	
27, 6, 0	-0, 6	0, 0	13, 5	19, 7	NW						==	
6, 2	-0, 2	1, 5	15, 8	10	NW						==	
6, 4	-0, 3	0, 9	14, 0	9	W		8, 0		-1, 4,9		==	

OBSERVATIONES METELLOBURGENSES

Autore VAN DE PERRE.

Horae observationis ordinariae 8 mat. 2 pom. 9 vesp.

Januarius.

Dist.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. cent.	gr. cent.	gr. c.	gr. min.	direct. vires.	part. lin.	lin. dec.	hor. m.	ped. dig.		
1	27, 9, 5	-4, 25	-6, 75	16, 0	21, 24	SO-S			2, 1	13, 1	== cin.	gl. 17
	9, 3	-4, 25	-4, 5	18, 25	24	SO-O			1, 45	12, 6	== cin.	11 4, 5
	10, 2	-4, 5	-7, 25	18, 5	15	SO-O			12, 50	12, 6	== cin.	2
2	27, 10, 8	-5, 0	-7, 25	15, 5	21, 15	SO			2, 30	14, 1	== c. sp.	11 9, 5
	11, 0	-4, 75	-5, 25	17, 75	15	S-O			2, 15	12, 9	== c. sp.	11 4, 2
	11, 0	-5, 0	-7, 0	16, 5	15	NW			1, 35	12, 10	== c. sp.	6, 3
3	28, 0, 2	-5, 5	-10, 0	16, 25	21, 15	O			3, 4	13, 7	== c. sp.	11 13, 7
	1, 5	-5, 0	-4, 25	17, 0	12	ONO			3, 0	12, 0	== c. sp.	3, 5
	2, 4	-5, 0	-5, 25	18, 75	21	S			2, 25	12, 0	== c. sp.	5
4	28, 3, 3	-5, 0	-5, 25	17, 25	21, 9	SW I			3, 45	13, 0	== cin.	12
	3, 4	-4, 75	-4, 75	18, 0	30	SW-S2			3, 45	12, 3	== cin.	6
	3, 9	-5, 0	-5, 25	18, 0	30	SSO4			3, 15	12, 4	== cin.	3, 5
5	28, 3, 9	-4, 75	-3, 75	17, 25	21, 30	S2			4, 48	12, 4	== cin.	12
	3, 9	-4, 0	-1, 5	18, 0	54	SSO3			4, 30	9, 3	== cin.	3, 5
	3, 1	-4, 0	-3, 75	18, 0	33	SO			4, 5	10, 0	== cin.	2
6	28, 0, 0	-3, 75	-2, 0	17, 25	21, 33	SO-S1			5, 42	12, 2	== c. sp.	9
	27, 9, 6	-3, 75	0, 0	18, 0	45	OSO4			5, 15	9, 6	== cin.	3, 3
	6, 9	-3, 0	0, 25	19, 0	27	SO2			4, 50	10, 3	== c. sp.	2
7	27, 4, 6	-1, 75	4, 25	18, 0	21, 3	SW I			6, 50	12, 0	== c. sp.	11 11
	4, 8	0, 0	6, 0	15, 75	27	SW S3			6, 0	11, 0	== c. sp.	11
	5, 6	0, 75	5, 5	13, 25	27	WSW			5, 40	10, 6	== c. sp.	11
8	27, 8, 3	1, 5	3, 75	10, 5	21, 27	NW-W2			7, 49	12, 6	== c. sp.	11
	9, 9	2, 0	4, 5	12, 25	27	W4			7, 0	11, 6	== c. sp.	11
	9, 3	2, 5	4, 0	13, 0	27	SSOI			6, 20	10, 9	== c. sp.	11
9	27, 5, 5	2, 5	3, 75	15, 0	21, 27	S-O3			8, 34	12, 3	== c. sp.	11
	4, 3	3, 0	6, 25	15, 0	15	SW4			7, 45	11, 0	== c. sp.	11
	3, 7	3, 75	6, 0	15, 0	15	SSW2			7, 15	10, 4	== c. sp.	11
10	27, 4, 4	4, 0	5, 0	14, 5	21, 24	SW4			9, 13	12, 6	== c. sp.	11
	4, 2	5, 0	7, 25	16, 0	24	W-S3			9, 15	11, 6	== c. sp.	11
	4, 2	5, 0	6, 0	15, 5	24	SSW2			8, 10	10, 6	== c. sp.	11
11	27, 3, 0	4, 75	4, 5	12, 5	21, 9	S-W3			10, 45	12, 8	== c. sp.	11
	2, 7	5, 0	5, 75	15, 0	15	SSW4			10, 15	11, 6	== c. sp.	11
	2, 3	5, 0	5, 5	15, 0	39	S2			9, 5	11, 0	== c. sp.	11
12	27, 4, 5	5, 5	5, 0	15, 75	21, 39	S-W3			11, 45	13, 2	== c. sp.	11
	6, 1	6, 0	6, 5	18, 0	18	W-S5			11, 15	12, 3	== c. sp.	11
	7, 7	5, 5	4, 0	16, 75	18	SW-S2			10, 0	11, 3	== c. sp.	11
13	27, 6, 5	5, 0	4, 5	14, 5	21, 18	SW2			12, 33	13, 3	== c. sp.	gl.
	6, 9	5, 25	5, 75	14, 75	12	SSW4			12, 15	12, 0	== c. sp.	11
	8, 8	5, 0	3, 75	14, 75	12	OSO			10, 50	12, 0	== c. sp.	11
14	27, 9, 8	4, 75	1, 5	16, 0	21, 33	W			1, 34	14, 5	== c. sp.	gl.
	10, 0	3, 25	3, 25	18, 25	18	WI			1, 0	13, 3	== c. sp.	11
	9, 0	3, 75	1, 0	15, 0	27	NO			11, 45	13, 9	== c. sp.	11
15	27, 6, 1	4, 0	3, 75	11, 5	21, 24	S-W			2, 3	14, 3	== c. sp.	11
	4, 5	3, 75	4, 75	10, 5	18	OSO I			2, 0	13, 3	== c. sp.	11
	3, 1	4, 0	2, 5	10, 5	9	ONO			12, 40	12, 6	== c. sp.	11

*) Tres in dies observationes aestus maris factae sunt, prima Metelloburgi, secunda Vlissingae, tertia Westcapellae. Di
signis columnae meteor. vid. tom. IV. pag. 550.

OBSERV. METELLOBURGENSES. *Januarius*

Dist.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
16	27, 3, 7	3, 75	1, 75	9, 75	21, 9	O			3, 0	14, 0	== c. sp.	11 11
	3, 7	3, 75	3, 0	10, 0	9	ONO I			2, 45	13, 6	== c. sp.	11
	4, 2	3, 75	2, 25	10, 0	9	O			1, 30	12, 10	== c. sp.	11
17	27, 4, 5	3, 5	3, 0	9, 0	21, 9	SSO3			3, 45	15, 0	== c. sp.	11
	4, 8	3, 25	2, 5	12, 0	12	W4			3, 15	14, 6	== c. sp.	11
	7, 8	3, 0	1, 0	12, 25	30	WNW2			2, 30	13, 9	== c. sp.	11
18	27, 10, 0	3, 0	0, 25	12, 0	21, 30	N-W			4, 15	13, 9	== c. sp.	11 1, 3
	10, 8	2, 25	2, 25	19, 0	36	W-N			3, 45	12, 0	== a. sp.	1
	0, 0	2, 25	0, 25	14, 75	19	SW-W1			2, 30	12, 0	== c. sp.	11
19	28, 1, 5	2, 0	-0, 75	11, 5	21, 19	W-S			4, 34	13, 6	== c. sp.	5, 7
	2, 5	2, 25	2, 75	16, 0	12	WSW1			4, 30	11, 9	== c. sp.	1, 2
	3, 4	2, 0	0, 0	13, 5	12	S			4, 25	11, 2	== c. sp.	1, 9
20	28, 3, 4	1, 75	-1, 0	14, 0	21, 12	S-W2			5, 19	12, 6	== cin. r.	6
	3, 0	1, 75	2, 0	16, 0	27	SSW3			5, 15	10, 0	== cin.	1, 4
	3, 3	1, 5	1, 0	13, 0	3	S1			5, 10	10, 3	== cin.	gl.
21	28, 3, 7	1, 5	2, 0	14, 0	21, 3	SSW3			5, 49	12, 3	== cin. r.	2, 3
	1, 8	1, 75	2, 75	14, 0	18	SW-S4			5, 45	10, 6	== c. sp.	11
	5, 5	2, 0	2, 5	10, 0	18	SSW2			5, 0	9, 8	== c. sp.	11
22	28, 5, 2	2, 5	3, 5	15, 0	21, 18	SW4			6, 41	11, 1	== cin.	11
	4, 3	3, 0	5, 75	18, 0	36	SSW4			6, 15	11, 3	== cin.	11
	4, 7	3, 0	6, 0	14, 25	36	SSW1			6, 40	9, 4	== c. sp.	11
23	28, 4, 7	3, 5	4, 75	10, 0	21, 36	SSW1			7, 45	9, 9	== c. sp.	11
	3, 2	3, 75	5, 0	9, 25	30	S1			7, 0	9, 9	== c. sp.	11
	1, 6	4, 0	5, 25	10, 5	9	SSW			7, 25	9, 0	== c. sp.	11
24	28, 1, 0	4, 0	4, 5	8, 25	21, 15	SW1			7, 48	11, 0	== c. sp.	11
	1, 0	4, 5	7, 0	12, 5	30	S-O4			8, 0	9, 0	== cin.	11
	0, 7	4, 5	5, 5	11, 0	30	SSO2			7, 0	9, 4	== c. sp.	11
25	28, 0, 7	4, 5	4, 5	13, 75	21, 30	SW3			8, 40	10, 1	== cin.	11
	1, 5	6, 5	7, 5	14, 0	24	SSW4			8, 45	9, 0	== cin.	11
	2, 3	5, 75	7, 0	14, 5	30	WSW2			8, 45	9, 0	== c. sp.	11
26	28, 2, 3	6, 0	6, 5	12, 0	21, 33	SW5			10, 30	11, 3	== cin.	11
	2, 5	6, 0	7, 25	13, 75	33	SSW7			9, 30	10, 0	== c. sp.	11
	2, 5	6, 5	7, 25	13, 5	33	WSW6			9, 40	10, 0	== c. sp.	11
27	28, 1, 5	6, 75	7, 0	11, 0	21, 30	SW-W5			11, 13	13, 0	== c. sp.	11
	2, 4	6, 75	6, 75	11, 0	45	W-S4			10, 45	10, 3	== cin.	11
	4, 2	6, 5	5, 0	10, 25	30	W2			10, 30	10, 6	== cin.	11
28	28, 4, 5	6, 25	5, 0	10, 0	21, 30	W4			12, 3	12, 9	== cin.	11
	4, 6	6, 5	6, 75	13, 5	30	W6			11, 30	10, 9	== c. sp.	11
	5, 9	6, 75	6, 75	10, 0	30	W5			11, 15	10, 8	== c. sp.	11
29	28, 6, 2	6, 75	7, 0	8, 0	21, 30	WSW5			12, 45	12, 7	== c. sp.	11
	6, 3	7, 0	7, 5	9, 5	27	WSW7			12, 15	11, 3	== c. sp.	11
	6, 6	7, 0	5, 75	8, 75	27	WSW2			11, 5	11, 0	== c. sp.	11
30	28, 6, 6	6, 75	5, 75	7, 25	21, 27	W-S4			1, 25	13, 3	== c. sp.	11
	6, 6	7, 0	6, 5	10, 75	27	W6			1, 0	11, 9	== c. sp.	11
	6, 8	6, 75	6, 5	10, 5	30	W-S1			12, 45	11, 3	== c. sp.	11
31	28, 7, 0	6, 75	5, 75	9, 0	21, 24	WSW1			1, 54	13, 9	== cin.	11
	6, 8	6, 5	7, 0	11, 25	24	WSW3			1, 30	12, 3	== c. sp.	11
	6, 5	6, 75	6, 0	11, 0	24	WSW3			1, 30	11, 8	== c. sp.	11

Februarius.

Dist.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 4, 4	6, 5	5, 5	9, 25	21, 24	SSW5			2, 28	14, 3	== c. sp.	11
	1, 4	6, 75	6, 75	11, 5	27	W-N8			2, 15	13, 3	== c. sp.	11
	0, 1	6, 25	5, 0	12, 75	12	NW4			2, 10	12, 0	== c. sp.	11

Hhh 2

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
27, 11, 0	5, 5	2, 5	10, 0	21, 12	NNW 5		1, 2		2, 38	16, 2	== c. sp.	!!
28, 1, 3	5, 25	3, 0	14, 0	21, 12	N 9		1, 0		2, 45	15, 0	= a.	!!
28, 2, 7	4, 5	1, 75	13, 25	21, 21	O - N 2			0, 3	4, 6	13, 3	= c. sp.	!!
3, 3, 3	4, 5	2, 5	17, 75	21, 0	3				3, 40	13, 0	= c. sp.	!!
3, 7	4, 25	0, 0	17, 0	12, 0	I						= c. sp.	!!
28, 3, 0	3, 25	0, 0	14, 0	21, 18	WSW 2				5, 4	13, 8	= cin.	gl. 4, 5
2, 3	3, 0	0, 0	11, 25	27, 27	WSW 1		0, 2		4, 30	12, 6	= a. c. sp.	!!
3, 0	3, 25	3, 0	13, 0	27, 27	WNW 1				4, 25	12, 10	= a. c. sp.	!!
28, 4, 1	3, 0	2, 75	12, 0	21, 27	NNW				5, 48	14, 0	= c. sp.	!!
4, 0	3, 75	5, 0	14, 25	27, 27	W - S 10				5, 15	11, 6	= c. sp.	!!
2, 0	3, 75	1, 5	11, 0	12, 12	NW 4				5, 15	9, 4	= cin.	!!
27, 10, 8	4, 0	5, 75	8, 5	21, 12	W 8		6, 4		6, 20	13, 0	= c. sp.	!!
9, 7	4, 5	6, 5	9, 5	12, 12	W 12		0, 5		6, 0	12, 0	= c. sp.	!!
11, 0	5, 0	5, 0	12, 5	12, 12	NW 5				6, 0	10, 9	= c. sp.	!!
27, 7, 2	5, 0	5, 25	12, 5	21, 12	W - S 9		0, 3		7, 12	12, 3	= c. sp.	!!
7, 4	5, 0	4, 0	19, 0	48, 30	W - N 22		1, 0		7, 0	11, 9	= a.	!!
8, 0	4, 75	4, 0	19, 0	30, 30	W - N 9				6, 40	11, 4	= a.	!!
27, 6, 6	4, 5	3, 75	16, 75	21, 21	W - N 12				8, 30	13, 6	= c. sp.	!!
7, 7	4, 75	4, 75	20, 5	21, 21	NW 12			0, 4	7, 45	12, 3	= a. c.	!!
5, 5	4, 25	3, 25	19, 0	6, 6	WNW 7				7, 30	12, 3	= c. sp.	!!
27, 9, 0	3, 75	1, 75	18, 0	21, 6	NW 12		1, 0		10, 0	14, 0	= a. c. sp.	gl. !!
11, 3	3, 25	2, 5	20, 5	12, 12	NNW 14				9, 15	10, 3	= a. sp.	gl. !!
28, 1, 5	3, 25	1, 75	18, 75	21, 21	NW 4				8, 30	12, 9	= cin.	gl. !!
27, 11, 3	2, 75	0, 75	16, 75	21, 21	SSW 9				11, 3	11, 9	= c. sp.	gl. 2, 4
7, 4	2, 75	3, 25	14, 0	21, 21	SW 5		0, 8		10, 30	11, 6	= c. sp.	!!
8, 0	3, 25	4, 75	15, 75	21, 21	NW 3		1, 8		9, 25	12, 0	= c. sp.	!!
27, 10, 6	3, 25	4, 0	15, 5	21, 21	NW 6		0, 15		12, 1	13, 8	= c. sp.	!!
28, 1, 5	3, 75	5, 5	17, 0	21, 21	NNW 5				11, 30	12, 6	= a. n. sp.	!!
1, 5	3, 75	3, 5	15, 25	21, 21	SW 3				10, 20	11, 9	= c. sp.	!!
27, 10, 4	4, 25	5, 5	11, 0	21, 12	W 6		0, 4		12, 30	13, 6	= c. sp.	!!
10, 7	5, 0	6, 5	20, 0	21, 21	NNW 14				12, 15	13, 0	= a. c. sp.	!!
11, 8	5, 0	5, 5	19, 0	21, 21	NW 8				11, 15	12, 6	= a. c. sp.	!!
28, 5, 0	4, 75	3, 25	16, 0	21, 21	N - O 2		0, 4		1, 30	13, 8	= a. c. sp.	!!
7, 0	5, 0	6, 0	18, 0	21, 21	NW 3			0, 3	1, 0	12, 6	= a. c. sp.	!!
8, 4	4, 75	3, 0	13, 75	6, 6	N - W 1				12, 10	12, 3	= cin.	!!
28, 8, 2	4, 25	2, 0	13, 75	21, 6	SSW 1				1, 55	13, 0	= a.	!!
7, 5	4, 75	5, 75	17, 25	15, 15	W 3		0, 6		1, 45	11, 3	= a. c.	!!
7, 5	4, 75	4, 75	16, 0	15, 15	SW - S				1, 0	11, 0	= c. sp.	!!
28, 7, 5	4, 5	4, 5	10, 0	21, 15	W				2, 31	14, 1	= c. sp.	!!
7, 5	5, 0	4, 0	11, 0	27, 27	W 1				2, 30	12, 6	= c. sp.	!!
7, 7	5, 0	4, 0	11, 0	27, 27	W				1, 45	12, 4	= c. sp.	!!
28, 7, 3	4, 75	4, 75	10, 0	21, 27	W 1				3, 15	12, 9	= c. sp.	!!
6, 4	5, 0	6, 5	16, 25	33, 33	SO 2		0, 3		3, 0	11, 6	= c. sp.	!!
5, 1	5, 0	3, 0	12, 5	15, 15	O				2, 35	10, 8	= c. sp.	!!
28, 2, 7	4, 5	2, 25	11, 5	21, 15	SO 1				3, 42	13, 0	= a. c.	ros.
1, 6	5, 75	7, 0	14, 75	27, 27	W 2		0, 3		3, 45	11, 6	= a.	!!
1, 6	5, 0	5, 5	10, 0	27, 27	W				3, 20	11, 3	= c. sp.	!!
28, 2, 3	5, 0	5, 25	8, 75	21, 18	NW - W				4, 8	13, 4	= cin.	!!
3, 0	5, 75	6, 75	13, 0	18, 18	NW		0, 2		4, 15	12, 0	= c. sp.	!!
3, 6	5, 75	4, 75	10, 0	0	OSO				4, 10	11, 2	= c. sp.	!!
28, 5, 0	5, 25	3, 0	12, 5	21, 12	OSO 1		0, 3		4, 32	12, 3	= cin.	!!
5, 4	5, 5	5, 5	18, 0	27, 27	O				4, 45	11, 6	= cin.	!!
5, 8	5, 25	3, 25	16, 25	54, 54	O - S		0, 4		4, 45	11, 0	= cin.	!!
28, 6, 0	4, 75	2, 25	11, 5	21, 9	OSO 1				5, 23	11, 0	= c. sp.	!!
6, 4	4, 5	2, 0	17, 25	18, 18	SO		0, 7		5, 30	9, 6	= c. sp.	!!
									5, 35	10, 3	= c. sp.	!!

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
28, 6, 3	3, 75	0, 0	15, 25	21, 9	W - N 3				5, 58	10, 2	= a.	gl.
5, 3	4, 0	1, 5	18, 0	9, 9	O - S 5				6, 15	8, 0	= a.	0, 7
5, 0	3, 5	0, 5	17, 25	9, 9	O 7				6, 20	9, 0	= a.	1, 5
28, 4, 9	2, 25	3, 25	17, 25	21, 3	O - S 5				6, 45	8, 6	= a.	9
4, 9	2, 5	0, 0	20, 0	18, 18	O 8				6, 45	6, 0	= a.	4, 8
4, 8	2, 0	2, 25	18, 0	18, 18	O 7				7, 0	7, 3	= a.	2, 8
28, 4, 8	1, 0	3, 5	18, 0	21, 18	O 7				8, 3	7, 3	= a.	13, 0
4, 1	1, 0	1, 0	18, 0	18, 18	O 12				9, 30	5, 6	= a.	6, 4
3, 6	0, 5	3, 0	19, 25	24, 24	O 8				7, 45	6, 8	= a.	3, 0
28, 3, 5	0, 0	5, 0	20, 0	21, 24	O 7				9, 30	7, 6	= a.	15, 8
2, 6	0, 25	1, 0	20, 25	24, 24	O 14				10, 30	8, 0	= a.	2, 4
2, 6	0, 0	2, 0	19, 5	24, 24	O 8				8, 35	7, 0	= a.	2, 0
28, 1, 4	0, 75	4, 75	21, 75	21, 24	O 9				9, 49	11, 0	= a. c. sp.	15, 0
0, 3	0, 0	1, 0	25, 25	24, 24	O 13				11, 15	9, 0	= a. c. sp.	7, 8
0, 0	0, 0	2, 25	19, 5	6, 6	O 9				9, 30	9, 2	= cin.	2, 4
27, 11, 6	0, 5	3, 25	18, 5	21, 6	O - S 8				11, 45	12, 9	= a. c.	9, 5
11, 3	0, 0	0, 5	22, 25	12, 12	O 15				12, 0	9, 9	= a. t.	3, 4
10, 9	0, 0	2, 0	19, 5	9, 9	O 11				10, 25	10, 6	= a.	1, 7
27, 10, 2	0, 75	3, 25	18, 0	21, 0	SO 10				11, 57	11, 10	= a. c.	10, 4
10, 3	0, 0	0, 75	18, 0	15, 15	O 13				12, 30	10, 6	= a.	10, 4
10, 3	0, 0	2, 0	22, 0	20, 20	O 8				11, 10	11, 8	= cin.	gl. 1, 4
27, 11, 0	0, 0	4, 75	18, 0	20, 54	O 11				12, 55	12, 5	= a. c.	11, 8
11, 5	0, 5	0, 0	18, 0	10, 10	O 12				1, 0	11, 0	= cin.	6, 3
11, 3	0, 75	2, 75	19, 5	0, 7					12, 5	11, 8	= cin.	gl. 1, 8

M a r t i u s.

Di.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna. ☉ ☌	Coeli fac.	Meteora.	
1	27, 11, 3 10, 7 10, 7	-1, 5 -1, 0 -1, 25	-5, 5 -1, 25 -4, 0	20, 0 23, 0 19, 5	21, 0 9 9	O 6 O 10 O 4			1, 24 1, 45 1, 0	13, 8 12, 0 12, 9	☌ ☌ ☉+	= a. + a. ☉+	gl. 11, 4 7, 7 2, 8
2	27, 9, 5 9, 0 8, 7	-2, 75 -1, 5 -1, 5	-3, 75 -3, 75 -2, 5	20, 0 18, 0 15, 0	21, 9 9 15	O 3 N O 5 N O 2		1, 0	2, 3 2, 15 1, 45	14, 9 13, 0 13, 0	☌ ☌ ☌	== cin. == c. sp. == c. sp.	11, 4 3 2
3	27, 8, 5 8, 7 10, 0	-1, 5 -1, 25 -1, 5	-4, 0 -3, 25 -3, 5	13, 0 16, 0 15, 75	21, 0 0 0	N O 4 N O 7 N - O 9		1, 4 0, 8 0, 4	2, 25 3, 0 2, 35	14, 9 13, 0 13, 6	☌ ☌ ☉+	== cin. == cin. ☉+	2, 8 2, 3 2
4	27, 11, 4 28, 0, 7 2, 1	-2, 0 -1, 25 -1, 0	-4, 5 -0, 5 -3, 75	15, 5 20, 5 18, 0	21, 0 9 9	N O N O 1 N - W			3, 40 3, 30 3, 20	14, 7 12, 9 13, 2	☌ ☌ ☌	= cin. = a. sp. c. == c. sp.	11, 7 5 15
5	28, 2, 4 2, 2 1, 5	-1, 5 -1, 25 -1, 75	-4, 25 -1, 75 -6, 25	15, 5 20, 0 15, 25	21, 9 21 21	O S O S O O S 3			4, 30 4, 15 4, 5	12, 6 12, 6 10, 10	☌ ☌ ☌	= cin. = cin. = cin.	7, 2 3, 7 2, 6 ☉
6	27, 10, 3 8, 0 7, 6	-3, 0 -2, 5 -3, 25	-9, 0 -5, 25 -8, 25	16, 0 18, 0 16, 5	21, 0 21 21	O 8 O 12 O 15			5, 15 5, 15 5, 0	11, 6 11, 6 10, 0	☌ ☌ ☌	= a. = cin. = c. sp.	14, 5 14, 4
7	27, 8, 0 9, 4 11, 3	-4, 0 -3, 0 -3, 0	-8, 0 -3, 25 -5, 0	15, 5 19, 5 16, 75	21, 21 30 18	N O 6 N O 8 O 2			6, 8 6, 0 5, 45	12, 8 11, 0 10, 6	☌ ☌ ☌	= a. sp. = c. sp.	7, 3 3, 4
8	28, 1, 4 1, 1 3, 1	-3, 25 -2, 0 -2, 0	-5, 0 0, 5 -2, 5	13, 75 20, 5 15, 5	21, 12 12 15	O S O WNW O S			7, 5 7, 30 6, 30	12, 6 11, 3 10, 9	☌ ☌ ☌	= cin. = a. c. = cin.	2, 7 3, 7 1, 5
9	28, 4, 0 3, 8 4, 0	-2, 0 0, 5 0, 5	-2, 75 2, 75 -1, 0	16, 0 17, 75 14, 5	21, 15 30 30	O - N N O 1 O S O			8, 45 8, 30 7, 20	11, 9 11, 6 10, 0	☌ ☌ ☌	= cin. = cin. = cin.	7, 8

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
10	28, 4, 5 4, 5 4, 5	-1, 25 0, 0 0, 0	-4, 5 1, 5 -2, 5	14, 0 18, 25 19, 5	21, 30 39 21	O-N NO W-N			10, 26 10, 15 8, 15	10, 0 10, 6 9, 2	☉ ☉ ☉+	gl. 6, 6 4, 0 1, 5
11	28, 3, 4 2, 4 1, 5	0, 0 0, 5 0, 75	-2, 0 2, 5 1, 75	17, 0 17, 0 17, 5	21, 21 6 6	W-S 3 WSW 4 WSW 2			11, 45 11, 30 9, 10	12, 1 12, 0 10, 9	☉ ☉ ☉	☉ ☉ ☉
12	28, 0, 0 0, 0 27, 11, 5	1, 25 2, 0 2, 0	1, 75 3, 75 3, 75	11, 5 14, 75 12, 75	21, 15 27 15	WNW 2 NW 1 W	I, 4		12, 20 12, 0 10, 10	13, 3 11, 3 11, 10	☉ ☉ ☉	☉ ☉ ☉
13	27, 11, 1 11, 1 10, 9	1, 75 2, 5 2, 5	0, 5 5, 0 0, 5	9, 25 18, 0 12, 5	21, 15 27 12	WNW NW 2 O			12, 40 12, 30 11, 5	13, 3 12, 0 12, 0	☉ ☉ ☉	gl. ☉ ☉
14	27, 10, 9 11, 6 11, 4	2, 25 3, 0 3, 0	0, 75 3, 75 0, 25	14, 5 18, 0 15, 5	21, 18 33 33	O-N WNW NO			1, 8 1, 0 11, 55	13, 8 12, 3 12, 0	☉ ☉ ☉	gl. I ☉ ☉
15	27, 8, 9 8, 2 6, 2	2, 5 2, 75 3, 0	0, 75 2, 0 4, 0	15, 5 15, 75 11, 75	21, 12 36 15	O 2 O 3 S 2	O, 7 I, 9		1, 40 2, 0 12, 50	13, 8 12, 0 11, 9	☉ ☉ ☉	gl. I, 7 ☉ ☉
16	27, 7, 1 7, 5 7, 8	3, 75 4, 5 4, 5	5, 5 7, 75 4, 0	11, 25 18, 0 11, 0	21, 15 36 9	SW W 3 S-O	2, 0 0, 2 0, 5		1, 55 2, 45 1, 50	13, 9 12, 0 12, 0	☉ ☉ ☉	☉ ☉ ☉
17	27, 6, 5 7, 8 8, 2	4, 2 4, 75 4, 75	4, 5 5, 0 3, 5	7, 75 10, 75 11, 25	21, 9 30 21	S-O 1 NW 3 NW	5, 1 I, 4		2, 40 3, 30 2, 30	13, 6 12, 0 11, 6	☉ ☉ ☉	☉ ☉ ☉
18	27, 7, 6 7, 3 8, 1	4, 5 5, 0 5, 5	2, 75 8, 0 5, 75	8, 25 9, 0 10, 0	21, 21 21 30	O-S 2 S 4 WSW 1	I, 5		3, 9 4, 0 3, 20	13, 3 11, 9 11, 3	☉ ☉ ☉	☉ ☉ ☉
19	27, 9, 4 9, 7 9, 7	5, 25 5, 75 5, 5	5, 0 7, 0 3, 5	9, 75 14, 25 10, 75	21, 9 27 9	WSW NW NW			4, 0 4, 30 4, 5	12, 0 10, 6 10, 6	☉ ☉ ☉	☉ ☉ ☉
20	27, 9, 7 9, 7 9, 8	5, 0 5, 0 4, 75	2, 75 3, 25 1, 75	10, 0 12, 0 12, 25	21, 9 24 15	NW-N 1 NW 3 NW			4, 15 4, 45 4, 50	12, 6 10, 0 11, 4	☉ ☉ ☉	☉ ☉ ☉
21	27, 10, 2 9, 8 10, 0	4, 25 5, 0 5, 0	2, 0 8, 75 5, 5	11, 25 17, 25 11, 5	21, 15 15 3	NW 1 S 2 S O	O, 3		4, 45 5, 15 5, 35	12, 1 11, 6 10, 3	☉ ☉ ☉	☉ ☉ ☉
22	27, 11, 3 10, 5 0, 6	5, 25 5, 75 5, 75	3, 75 6, 25 3, 75	9, 25 15, 5 14, 25	21, 3 30 30	NW 3 NW 2 SO 1	I, 1 O, 3		5, 34 5, 45 6, 20	11, 5 10, 6 9, 2	☉ ☉ ☉	☉ ☉ ☉
23	27, 11, 3 10, 2 9, 0	5, 5 6, 5 6, 75	5, 5 10, 5 7, 5	14, 0 14, 25 18, 75	21, 15 24 3	S-O 3 SW 1 S O 1	O, 1 O, 3		6, 36 6, 15 6, 50	9, 7 10, 0 9, 0	☉ ☉ ☉	☉ ☉ ☉
24	27, 8, 4 8, 7 9, 0	6, 75 7, 0 7, 0	6, 75 7, 25 5, 75	12, 0 14, 5 14, 0	21, 18 54 21	W WNW 3 SW 1	I, 6 O, 05 O, 2		7, 15 8, 30 7, 35	11, 6 10, 0 9, 8	☉ ☉ ☉	☉ ☉ ☉
25	27, 9, 0 9, 8 8, 5	6, 5 7, 0 7, 0	4, 75 6, 75 5, 0	12, 0 18, 75 14, 5	21, 30 30 30	W 2 W 5 W 1	O, 3		8, 38 9, 45 8, 25	11, 4 11, 0 10, 0	☉ ☉ ☉	☉ ☉ ☉
26	27, 8, 2 9, 2 9, 9	6, 0 6, 0 5, 5	2, 75 5, 25 3, 0	13, 25 17, 0 14, 75	21, 30 30 30	NW 3 NW 5 NW 1	2, 7 O, 05		10, 40 11, 0 9, 10	12, 6 13, 3 10, 10	☉ ☉ ☉	☉ ☉ ☉
27	27, 10, 4 10, 9 9, 5	4, 5 4, 5 4, 0	2, 75 2, 25 2, 25	15, 5 20, 5 14, 75	21, 18 48 18	NW 4 NW 6 NW 3	O, 05 O, 35		11, 30 11, 30 10, 0	14, 4 13, 6 11, 4	☉ ☉ ☉	☉ ☉ ☉
28	28, 0, 8 1, 7 2, 7	3, 5 4, 0 3, 75	1, 5 3, 75 2, 5	12, 75 16, 75 15, 25	21, 18 18 18	N 5 N-O 8 N O 3	O, 7		12, 12 12, 15 10, 45	14, 6 13, 0 12, 6	☉ ☉ ☉	☉ ☉ ☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
28	3, 7 4, 0 4, 0	3, 5 4, 0 3, 75	2, 75 4, 5 2, 0	15, 0 17, 25 15, 5	21, 18 30 30	N O 4 N O 7 N O 1	O, 4	0, 2	12, 34 12, 45 11, 40	14, 4 12, 6 12, 8	☉ ☉ ☉	☉ ☉ ☉
29	28, 3, 3 3, 1 3, 5	3, 5 3, 75 3, 75	1, 75 5, 0 4, 0	13, 75 14, 75 11, 25	21, 30 30 15	O 3 O 5 O 1		0, 2	1, 20 1, 0 12, 35	14, 6 13, 6 12, 6	☉ ☉ ☉	☉ ☉ ☉
30	28, 4, 1 4, 7 3, 7	3, 75 4, 5 4, 75	3, 75 7, 0 4, 25	10, 0 15, 5 10, 75	21, 18 14 6	O O 2 O			2, 0 2, 0 1, 25	14, 6 13, 6 12, 3	☉ ☉ ☉	☉ ☉ ☉

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus maris.	Luna.	Coeli fac.	Meteora.
1	28, 3, 0 2, 4 2, 2	4, 5 5, 5 6, 25	3, 0 10, 0 6, 0	7, 5 18, 0 14, 75	21, 12 36 15	O-S S O-S 2 O-S		0, 4	2, 35 2, 30 2, 10	14, 5 13, 3 12, 0	☉ ☉ ☉	☉ ☉ ☉
2	28, 1, 9 1, 1 0, 1	6, 0 7, 25 7, 75	5, 5 12, 5 7, 75	13, 0 25, 25 16, 5	21, 15 34 30	S O 2 O-S 4 O-S		0, 5	3, 45 3, 30 2, 55	13, 9 13, 0 11, 10	☉ ☉ ☉	☉ ☉ ☉
3	27, 10, 5 9, 8 9, 8	6, 5 9, 5 9, 0	6, 0 13, 5 8, 0	12, 5 25, 0 18, 75	21, 30 18 18	S S O S O 2 O		0, 4	4, 23 4, 30 3, 40	13, 6 12, 3 11, 8	☉ ☉ ☉	☉ ☉ ☉
4	27, 8, 8 8, 2 8, 0	8, 75 9, 75 9, 75	8, 75 14, 5 10, 0	18, 25 24, 75 20, 0	21, 18 21 15	S O 1 O-N 2 NW		1, 2	5, 18 5, 45 4, 35	12, 6 11, 3 9, 9	☉ ☉ ☉	☉ ☉ ☉
5	27, 8, 0 8, 5 8, 6	9, 5 10, 75 10, 0	8, 0 13, 5 7, 0	18, 5 25, 25 19, 0	21, 15 24 24	N-O 2 N O 4 N O 1		0, 8	6, 15 6, 15 5, 30	12, 7 11, 9 9, 6	☉ ☉ ☉	☉ ☉ ☉
6	27, 8, 6 8, 7 9, 0	9, 5 9, 5 9, 75	5, 5 10, 75 6, 0	14, 75 25, 25 18, 5	21, 24 24 15	O-S 1 N O 5 N O		0, 9	7, 50 7, 0 6, 25	12, 2 11, 0 9, 0	☉ ☉ ☉	☉ ☉ ☉
7	27, 9, 8 10, 2 10, 4	9, 25 9, 5 9, 0	7, 75 17, 0 6, 0	13, 0 17, 0 16, 0	21, 30 30 30	N O O 2 O			8, 58 8, 0 7, 0	11, 10 10, 9 8, 10	☉ ☉ ☉	☉ ☉ ☉
8	27, 9, 4 7, 6 6, 3	8, 5 8, 5 8, 25	5, 5 8, 0 5, 5	12, 0 13, 75 13, 0	21, 21 30 15	O 1 O 2 W 4		0, 7 3, 7	9, 39 10, 0 7, 0	11, 9 11, 0 9, 0	☉ ☉ ☉	☉ ☉ ☉
9	27, 6, 7 8, 0 10, 2	7, 5 7, 0 6, 0	2, 0 4, 5 1, 25	12, 0 16, 5 18, 0	21, 15 24 24	N O 8 N O 10 N O 5		0, 9	10, 40 11, 15 8, 40	12, 6 11, 6 10, 8	☉ ☉ ☉	☉ ☉ ☉
10	28, 0, 1 0, 9 1, 5	5, 25 5, 75 5, 5	2, 25 5, 0 1, 5	18, 0 25, 0 19, 5	21, 30 18 18	N O 5 N 7 N 2			11, 45 12, 0 9, 25	12, 8 11, 6 10, 4	☉ ☉ ☉	gl. 3, 2 ☉ ☉
11	28, 1, 6 2, 2 3, 3	4, 75 5, 75 5, 5	2, 25 5, 25 2, 75	16, 0 25, 75 17, 25	21, 18 27 18	WNW NW 2 NW		0, 2	12, 5 12, 30 10, 15	13, 0 11, 9 10, 4	☉ ☉ ☉	☉ ☉ ☉
12	28, 5, 0 5, 8 6, 5	5, 0 5, 75 5, 75	3, 5 6, 75 4, 25	13, 0 22, 0 19, 5	21, 18 33 18	N O 2 O-S 4 N		1, 0	1, 23 1, 30 11, 0	12, 4 11, 9 10, 9	☉ ☉ ☉	☉ ☉ ☉
13	28, 6, 5 6, 0 5, 4	5, 25 7, 25 7, 0	4, 0 10, 0 7, 0	19, 0 30, 75 28, 0	21, 9 36 21	S O-S 1 S O 5 O-S			1, 23 2, 15 11, 45	12, 4 10, 9 10, 6	☉ ☉ ☉	☉ ☉ ☉
14	28, 5, 4 5, 4 5, 2	6, 75 7, 75 8, 0	6, 0 11, 5 8, 0	25, 25 28, 25 25, 25	21, 6 36 12	S S-O 2 O		1, 0	1, 53 2, 30 12, 40	13, 10 10, 9 10, 10	☉ ☉ ☉	☉ ☉ ☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
15	28, 5, 2 4, 8 4, 8	7, 75 9, 0 9, 25	6, 5 13, 25 7, 75	28, 0 28, 5 25, 25	21, 12 30, 0 30, 0	S O I O-N 3 NO		0, 4	2, 30 3, 15 1, 30	13, 0 11, 6 11, 2	m = cin. = cin.	
16	28, 5, 0 5, 0 5, 0	9, 0 10, 25 10, 5	7, 75 14, 5 8, 0	25, 0 25, 25 19, 5	21, 24 24, 0 12, 0	O-N N 2 N-O		0, 7	2, 45 3, 45 2, 15	13, 0 11, 9 10, 10	m = cin. = cin.	
17	28, 5, 6 5, 8 5, 3	9, 75 10, 25 9, 5	7, 5 9, 0 6, 0	16, 75 20, 25 17, 25	21, 12 30, 0 18, 0	N O 3 N-O 5 N O 2		1, 2	3, 40 4, 0 3, 0	12, 6 10, 6 11, 0	X = a. = cin. = c. sp.	
18	28, 3, 8 3, 0 2, 5	8, 75 9, 25 9, 0	5, 25 9, 75 7, 25	14, 75 20, 25 16, 0	21, 18 18, 0 18, 0	N O 5 N O 8 NO 3		0, 7	4, 15 4, 30 3, 45	12, 4 10, 3 10, 6	X = cin. = a. c. = cin.	
19	28, 2, 1 1, 4 1, 5	8, 75 9, 75 10, 0	7, 5 14, 25 11, 5	20, 0 28, 0 28, 0	21, 18 24, 0 24, 0	O S O 6 S O 8 O 2		1, 3	5, 0 5, 0 4, 40	11, 6 10, 0 9, 10	X = a. c. = cin. = cin.	
20	28, 1, 5 0, 3 0, 1	9, 75 10, 5 10, 75	5, 5 14, 75 11, 25	28, 0 32, 5 27, 5	21, 24 30, 0 6, 0	O S O 4 O-S 6 O I		1, 5	5, 33 5, 30 5, 25	11, 0 9, 9 9, 6	X = cin. = cin. = c. sp.	
21	28, 0, 2 0, 2 0, 9	10, 25 11, 25 11, 75	9, 5 15, 5 12, 0	28, 0 28, 75 28, 0	21, 12 39, 0 24, 0	O S O S-O 3 W		1, 3	6, 15 6, 0 6, 5	10, 8 9, 0 9, 6	X = cin. = cin. = c. sp.	
22	28, 2, 1 2, 5 3, 0	11, 5 12, 5 12, 75	9, 5 15, 25 11, 5	15, 0 29, 75 19, 5	21, 36 36, 0 36, 0	NW-N SSW I SSW I		0, 7	7, 28 7, 15 6, 40	10, 8 10, 0 8, 6	X = cin. = a. c. sp. = c. sp.	
23	28, 3, 5 3, 8 3, 8	12, 25 12, 75 12, 5	11, 5 15, 5 9, 0	28, 0 28, 0 20, 0	21, 18 24, 0 24, 0	O-S SSO 2 N		2, 2	9, 0 8, 0 7, 30	10, 9 10, 3 9, 0	X = cin. = cin. = c. sp.	
24	28, 3, 8 3, 8 3, 8	11, 75 12, 5 12, 0	8, 25 12, 75 7, 75	16, 75 25, 0 19, 25	21, 6 30, 0 30, 0	NO 1 N W 2 N W		0, 7	9, 34 10, 15 8, 20	11, 6 10, 6 9, 9	X = cin. = a. c. sp. = cin.	
25	28, 3, 0 2, 5 2, 0	11, 0 11, 25 11, 0	6, 75 11, 5 6, 75	28, 0 28, 0 17, 0	21, 57 21, 0 21, 0	NW-W NNO NO		0, 2	10, 43 11, 15 9, 10	12, 6 11, 3 10, 6	X = cin. = a. sp. = c. sp.	
26	28, 1, 1 0, 4 0, 4	10, 75 11, 5 11, 75	8, 0 13, 5 10, 25	15, 75 25, 0 20, 0	21, 0 15, 0 15, 0	NO I N 3 NO		0, 8	11, 25 12, 0 10, 0	13, 6 11, 9 11, 0	X = a. rup. = cin. = c. sp.	
27	28, 0, 5 1, 3 2, 0	11, 0 10, 0 9, 75	7, 0 8, 5 5, 0	16, 5 25, 25 16, 25	21, 15 24, 0 15, 0	N-W 2 NW 5 NW 1		0, 15	12, 13 12, 30 10, 55	14, 5 12, 0 11, 10	X = cin. = c. sp. = c. sp.	
28	28, 2, 2 2, 2 2, 2	9, 0 9, 0 8, 5	5, 0 8, 0 4, 75	14, 25 25, 25 12, 75	21, 15 21, 0 21, 0	N-W 3 N 4 N I			12, 54 1, 0 11, 50	14, 9 13, 0 12, 9	X = cin. = c. sp. = c. sp.	
29	28, 1, 1 0, 1 0, 1	7, 75 8, 25 8, 25	4, 0 8, 75 4, 5	18, 0 25, 25 18, 5	21, 21 36, 0 30, 0	N NO 3 NO		0, 8	1, 48 1, 45 12, 35	14, 6 13, 0 12, 10	X = cin. = c. sp. = cin.	
30	27, 10, 6 10, 1 11, 3	9, 5 7, 75 7, 5	5, 0 7, 0 3, 25	25, 25 25, 0 25, 0	21, 30 30, 0 15, 0	NO 2 NO 5 NO I		0, 5	2, 33 2, 30 1, 30	14, 6 12, 9 12, 0	II = cin. = c. sp. = cin.	

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 0, 8 2, 1 2, 8	6, 75 7, 5 7, 0	3, 5 8, 0 3, 0	25, 25 25, 25 25, 25	21, 25 30, 0 30, 0	O N-O 2 N-O		1, 2	3, 25 3, 15 2, 20	14, 0 12, 6 11, 4	II = a. rup. = c. sp. = cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
2	28, 2, 8 1, 3	6, 25 7, 0	3, 25 4, 25	28, 0 23, 0	21, 10 15, 0	NO I NO		0, 8	4, 23 4, 30 3, 10	12, 9 11, 6 10, 6	II = cin. = cin.	gl.
3	27, 11, 8 10, 7 10, 0	6, 75 7, 75 8, 0	4, 75 11, 0 8, 0	28, 0 31, 5 25, 25	21, 15 30, 0 9, 0	S 5 SW 5 SW-W		1, 1	5, 3 5, 0 4, 0	11, 9 10, 6 10, 0	II = c. sp. = cin. = c. sp.	
4	27, 9, 0 9, 4 9, 8	7, 75 8, 25 8, 0	6, 5 9, 25 5, 5	25, 25 25, 0 21, 0	21, 15 33, 0 9, 0	W-S 2 SO-S 3 SO-O		0, 3 1, 4 0, 9	6, 0 6, 0 4, 45	11, 0 9, 6 9, 10	II = c. sp. = a. c. sp. = cin. sp.	
5	27, 10, 5 10, 9 11, 0	7, 75 8, 25 8, 5	6, 75 9, 5 7, 0	25, 0 26, 0 25, 25	21, 0 30, 0 9, 0	SSW 2 WSW 2 OSO		0, 2	7, 26 7, 30 5, 30	10, 9 10, 0 9, 0	II = c. sp. = c. sp. = cin.	
6	27, 10, 7 10, 2 10, 2	8, 0 9, 0 8, 75	6, 5 11, 25 6, 5	25, 0 25, 75 21, 75	21, 9 21, 0 21, 0	OSO N 2 N 2		2, 4	8, 28 8, 15 6, 25	11, 6 10, 6 8, 9	II = a. = a. rup. c. = a. sp.	
7	27, 9, 4 9, 4 9, 6	8, 0 8, 0 9, 0	7, 0 10, 0 5, 25	16, 0 25, 0 20, 0	21, 6 24, 0 9, 0	NO NW-W I NW		0, 7	9, 53 9, 30 7, 0	10, 9 10, 6 9, 10	II = c. sp. = a. c. sp. = cin.	
8	27, 10, 0 10, 0 9, 8	8, 25 9, 0 9, 0	7, 0 10, 0 6, 25	25, 0 25, 0 25, 25	21, 0 21, 0 6, 0	NW I NNW 3 N		0, 8	10, 9 10, 30 7, 55	10, 9 10, 6 10, 6	II = rup. = a. rup. = a. c. sp.	
9	27, 9, 6 8, 9 7, 7	9, 0 10, 0 10, 0	9, 0 13, 5 10, 0	25, 0 25, 75 18, 75	21, 6 27, 0 12, 0	SSO SO-O 2 SW I		0, 4	11, 0 11, 30 8, 50	12, 3 11, 3 10, 8	II = c. a. = c. sp. = c. sp.	☉-☉
10	27, 7, 3 8, 1 8, 7	10, 0 10, 5 10, 5	9, 5 10, 0 9, 75	10, 25 10, 0 25, 0	21, 0 12, 0 0, 0	WSW 3 WSW 4 WSW 5		3, 9 0, 3 1, 9	11, 53 12, 15 9, 45	13, 3 11, 9 11, 0	II = c. sp. = c. sp. = a. c. sp.	
11	27, 10, 2 11, 6 10, 6	10, 0 11, 0 11, 0	10, 0 12, 25 9, 75	28, 0 28, 0 26, 0	21, 2 18, 0 45, 0	WSW 5 WNW 7 W 4		0, 9 0, 15	12, 45 12, 30 10, 30	12, 7 11, 0 11, 10	II = cin. = a. sp. = a. c.	
12	27, 10, 0 10, 2 11, 3	10, 75 12, 0 11, 75	11, 5 16, 5 10, 0	28, 0 28, 5 19, 5	21, 54 18, 0 12, 0	SO 4 SW-S 8 S-O 4		0, 5 1, 6	1, 20 1, 0 11, 15	13, 3 11, 6 11, 10	II = c. sp. = c. sp. = cin.	
13	27, 11, 8 1, 5 3, 3	11, 25 11, 75 11, 5	9, 25 10, 75 8, 75	28, 0 25, 25 21, 0	21, 0 15, 0 51, 0	W 6 W 9 WSW 3		1, 7	1, 39 1, 15 11, 55	13, 0 12, 6 12, 0	II = c. sp. = a. = cin.	
14	28, 5, 6 6, 3 6, 3	11, 0 11, 75 11, 75	8, 25 12, 0 9, 0	25, 25 25, 25 25, 25	21, 3 12, 0 12, 0	W 2 WNW 3 W 5		1, 1	2, 0 1, 45 12, 50	13, 0 12, 0 12, 2	X = a. = c. a. = a.	
15	28, 6, 0 4, 9 3, 2	11, 5 14, 0 12, 5	9, 75 17, 0 12, 5	25, 25 29, 0 28, 25	21, 54 49, 0 0, 0	W 2 NW-SW 4 N-W I		1, 1	2, 31 2, 45 1, 40	12, 7 11, 3 11, 2	X = a. sp. = c. sp.	
16	28, 2, 5 1, 6 2, 1	12, 5 15, 75 13, 25	13, 5 15, 0 10, 5	25, 0 26, 0 26, 0	21, 0 22, 15 15, 0	W W-N 2 W-N		0, 8	3, 15 3, 30 2, 30	13, 0 11, 9 10, 10	X = cin. = a. rup. = c.	
17	28, 0, 8 1, 3 2, 2	12, 0 13, 0 11, 0	11, 0 10, 5 6, 75	25, 0 25, 0 25, 25	21, 36 36, 0 36, 0	W-S 2 WNW 3 N-W		0, 3	4, 0 4, 12 3, 25	13, 3 12, 0 10, 6	X = c. a. = c. sp. = a. r. c.	
18	28, 2, 3 2, 1 2, 1	10, 75 12, 75 11, 25	10, 0 7, 75 7, 0	25, 0 25, 5 25, 25	21, 24 30, 0 30, 0	N-O 2 N 2 N		0, 5	4, 48 4, 30 4, 15	12, 4 11, 9 10, 3	X = c. a. sp. = c. sp. = cin.	
19	28, 2, 3 3, 0 3, 0	8, 75 10, 5 9, 0	7, 5 9, 5 6, 0	25, 0 25, 25 27, 5	21, 6 39, 0 36, 0	N-W 3 N-W 5 N-W I		0, 8	5, 30 5, 15 5, 5	12, 1 11, 3 10, 0	II = c. sp. = c. sp. = c. sp.	
20	28, 3, 0 3, 0 2, 7	8, 75 12, 5 11, 75	8, 0 13, 75 8, 5	25, 0 28, 0 28, 0	21, 15 33, 0 33, 0	NW-N 2 NW 4 WNW 2		0, 3	6, 15 6, 0 5, 55	11, 5 11, 0 9, 9	II = rup. c. = a. rup. = cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
21	28, 2, 0 2, 5 2, 0	10, 75 12, 75 11, 75	10, 0 13, 75 10, 25	25, 0 25, 25 25, 0	21, 27 27 27	W-S W-S 2 W-S W 2	0, 15 0, 3		7, 23 6, 15 6, 45	11, 9 10, 6 10, 0	☉ II ☉ ☉	== c. sp. == c. sp. == c. sp.
22	28, 2, 5 2, 8 3, 0	11, 0 13, 0 12, 25	10, 25 15, 0 8, 25	25, 25 25, 0 25, 25	21, 27 27 27	W-S W I W-S I W-S W I	0, 3	0, 4	7, 53 7, 15 7, 35	11, 9 11, 0 10, 6	☉ ☉ ☉	== c. sp. == c. sp. == c. sp.
23	28, 3, 3 3, 8 3, 3	11, 25 13, 5 11, 25	11, 75 12, 0 9, 75	25, 25 25, 25 25, 25	21, 27 27 27	W I W-S II W-S W 23		0, 7	9, 17 9, 15 8, 25	11, 9 11, 0 9, 8	☉ ☉ ☉	== a. == a. rup. == c. sp.
24	28, 3, 3 4, 3 4, 3	10, 75 15, 0 13, 25	11, 0 15, 0 10, 0	25, 25 25, 25 25, 25	21, 27 27 27	W-S 7 W-S 8 S W-W		0, 9	10, 15 10, 15 9, 10	12, 7 10, 9 11, 0	☉ ☉ ☉	== c. sp. == a. c. sp. == c. sp.
25	28, 4, 3 4, 8 4, 8	12, 5 13, 5 14, 0	12, 75 15, 0 10, 0	25, 25 25, 0 25, 25	21, 27 27 27	W-S W 5 W 2 W-S		1, 1	11, 15 11, 0 10, 0	12, 6 12, 0 11, 0	☉ ☉ ☉	== cin. == c. sp. == cin.
26	28, 5, 3 4, 8 3, 8	13, 0 16, 5 14, 5	15, 5 15, 75 12, 75	25, 25 26, 25 25, 25	21, 27 36 27	W-S W-S W-S		0, 7	11, 54 12, 0 10, 50	13, 6 12, 0 11, 10	☉ ☉ ☉	== a. == cin. ☉
27	28, 3, 5 3, 8 4, 5	15, 25 16, 25 13, 25	18, 5 12, 75 9, 75	25, 25 25, 25 25, 25	21, 27 27 27	N NNW 7 NNO II		0, 3	12, 48 12, 45 11, 35	14, 1 12, 6 12, 0	☉ ☉ ☉	== in S a. sp. ☉ ☉
28	28, 5, 3 5, 6 6, 0	13, 5 13, 5 12, 0	11, 5 10, 5 8, 0	25, 25 25, 25 25, 25	21, 27 27 27	I N-O 9 N-O NIO NNO		1, 3	1, 15 2, 0 12, 30	13, 9 11, 6 12, 2	☉ ☉ ☉	== c. sp. == c. sp. == a.
29	28, 6, 4 6, 4 5, 4	13, 0 15, 0 14, 75	12, 75 13, 0 11, 0	25, 25 25, 25 25, 0	21, 24 48 15	N-O N-O NNO		0, 8	2, 31 2, 30 1, 20	13, 4 11, 6 12, 4	☉ ☉ ☉	== a. ☉ ☉
30	28, 4, 6 4, 8 4, 3	13, 25 16, 25 14, 25	13, 25 13, 0 10, 0	25, 25 26, 0 25, 25	21, 15 27 27	W-N W-N N-O		0, 9	3, 17 3, 30 2, 15	13, 8 11, 9 12, 6	☉ ☉ ☉	== c. sp. == a. c. == c. sp.
31	28, 4, 3 4, 3 4, 0	15, 0 16, 25 12, 75	14, 75 15, 5 9, 75	25, 0 25, 75 25, 25	21, 27 27 27	N 3 N-O N 14 N-O N		0, 6	4, 10 4, 0 3, 0	13, 1 11, 9 11, 4	☉ ☉ ☉	== a. rup. == cin. ☉+

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 4, 8 5, 0 4, 7	11, 5 13, 25 12, 0	10, 75 11, 0 8, 0	25, 25 28, 0 25, 25	21, 24 21, 24 21, 24	N-O N 5 N 9 N-O		1, 0	5, 12 4, 45 4, 45	12, 4 11, 0 10, 0	☉ ☉ ☉	== c. sp. == cin. == a.
2	28, 4, 9 5, 2 5, 2	12, 5 14, 5 13, 5	14, 0 12, 25 8, 5	25, 25 26, 0 22, 75	21, 24 24 24	N-O N 5 N-O		1, 1	6, 2 5, 45 5, 30	12, 0 11, 6 10, 0	☉ ☉ ☉	== a. sp. == a. sp. == c.
3	28, 5, 7 5, 7 5, 1	14, 25 14, 5 13, 0	13, 5 11, 0 9, 75	25, 0 25, 25 25, 25	21, 15 15 30	NNO 13 N-O 20 N-O 5		1, 0	7, 0 6, 15 6, 15	11, 1 11, 6 9, 2	☉ ☉ ☉	== c. a. == c. a. rup. ☉+
4	28, 5, 3 5, 1 3, 5	13, 5 15, 0 14, 5	14, 5 12, 0 10, 0	25, 25 26, 25 25, 25	21, 18 30 30	N-O-O NNO NNO		0, 8	8, 30 7, 0 6, 50	11, 1 10, 3 9, 9	☉ ☉ ☉	== a. ☉ ☉
5	28, 5, 0 5, 5 5, 4	14, 25 15, 75 13, 5	12, 75 13, 0 9, 0	25, 25 24, 0 25, 0	21, 30 30 30	NNO NNO II NNO 14		0, 8	8, 45 8, 30 7, 35	11, 1 11, 0 9, 9	☉ ☉ ☉	== a. ☉ ☉
6	28, 5, 0 4, 7 4, 0	11, 5 13, 75 12, 0	10, 0 12, 5 8, 5	25, 0 25, 0 25, 0	21, 12 27 27	N 13 N 17 N-O 7		1, 0	9, 23 9, 30 8, 30	11, 0 10, 6 10, 3	☉ ☉ ☉	== c. sp. == c. sp. == c. sp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
7	28, 3, 0 3, 0 2, 7	12, 0 13, 75 12, 0	12, 5 12, 75 8, 25	25, 0 25, 5 25, 25	21, 24 21 24	N-W N-W 16 N-W 6		0, 9	10, 46 10, 30 9, 20	11, 6 10, 6 10, 6	☉ ☉ ☉	== c. sp. == c. sp. == c. sp.
8	28, 2, 0 1, 7 0, 6	11, 0 12, 75 11, 5	9, 25 11, 0 8, 0	23, 0 25, 0 23, 0	21, 24 27 18	N-W 7 NNW 7 NNW 4		0, 9	11, 12 11, 15 10, 5	11, 0 10, 6 10, 6	☉ ☉ ☉	== c. sp. == c. sp. == a. c. sp.
9	27, 11, 7 11, 3 10, 6	12, 25 13, 75 12, 25	11, 75 11, 0 8, 5	25, 25 25, 0 23, 0	21, 18 30 30	N-W N-W 5 NNO 7		0, 8	12, 3 12, 0 10, 45	12, 1 11, 3 10, 10	☉ ☉ ☉	== c. sp. rup. == a. c. == cin.
10	27, 10, 6 10, 8 10, 8	11, 5 13, 0 12, 0	10, 5 10, 25 8, 5	25, 0 25, 25 26, 0	21, 27 27 29	NNO N-O 15 NNO 3		0, 8	1, 0 12, 30 11, 30	12, 6 11, 6 11, 0	☉ ☉ ☉	== c. sp. == n. c. == cin.
11	27, 11, 8 11, 8 11, 9	12, 5 15, 0 14, 5	13, 75 13, 5 12, 75	25, 0 25, 0 28, 75	21, 15 24 24	N-O N 2 NNO 17 N-O 16		0, 6	1, 17 1, 0 12, 15	12, 6 12, 0 11, 6	☉ ☉ ☉	== a. c. sp. ☉ ☉
12	28, 0, 4 0, 6 0, 6	15, 25 15, 75 13, 75	15, 75 13, 75 11, 0	30, 25 25, 0 26, 0	21, 24 45 45	NNO 18 NNO 13		0, 4	1, 46 1, 30 1, 0	13, 0 12, 0 12, 0	☉ ☉ ☉	== cin. == a. sp. c. == r. c.
13	28, 0, 6 0, 4 27, 11, 9	13, 75 14, 5 13, 75	13, 75 15, 5 11, 5	26, 0 28, 75 26, 25	21, 18 42 27	N-O 7 N-O 5 NNO 5		0, 5	2, 28 2, 30 1, 45	12, 9 11, 9 12, 0	☉ ☉ ☉	== cin. == c. sp. == c. sp.
14	27, 11, 4 11, 6 11, 5	13, 75 18, 25 15, 0	15, 0 18, 5 13, 0	28, 25 31, 0 28, 0	21, 27 39 36	N-O 9 N-O 11 NNO 7		0, 9	3, 0 3, 15 2, 35	13, 1 11, 9 12, 4	☉ ☉ ☉	== a. sp. rup. == a. sp. rup. == rup. sp.
15	27, 11, 8 11, 8 11, 5	15, 0 18, 75 15, 5	16, 0 16, 75 12, 75	25, 0 26, 75 28, 25	21, 30 30 30	N 3 N-O 14 N-O N		1, 4	3, 30 3, 15 3, 25	13, 2 11, 9 12, 2	☉ ☉ ☉	== c. a. == sp. rup. == rup. c.
16	27, 11, 1 11, 4 28, 0, 1	15, 25 18, 25 15, 75	16, 0 17, 5 14, 0	28, 0 26, 25 26, 25	21, 30 51 1	NNO N-O N NW-N		0, 2	4, 7 4, 30 4, 10	13, 2 12, 0 11, 9	☉ ☉ ☉	== cin. == a. rup. == cin. sp.
17	28, 0, 3 0, 7 0, 7	16, 5 17, 5 15, 5	16, 0 19, 5 14, 25	28, 0 30, 25 28, 0	21, 0 0 0	N NW 4 N-O		1, 7	5, 1 5, 30 4, 55	12, 9 12, 0 12, 0	☉ ☉ ☉	== cin. == a. sp. == a. c. sp.
18	28, 0, 7 0, 0 27, 11, 6	16, 75 17, 5 17, 5	15, 5 20, 0 16, 25	28, 0 29, 0 29, 0	21, 0 0 0	N-O 4 N-O 7 N-O 2		1, 7	6, 3 6, 15 5, 40	12, 3 11, 6 10, 10	☉ ☉ ☉	== a. == c. sp. == c. a. rup.
19	27, 11, 6 0, 3 28, 0, 3	17, 0 16, 0 14, 25	17, 5 14, 25 82, 0	28, 0 82, 0 82, 0	21, 0 0 0	SO 2 W W		1, 9	7, 4 7, 0 6, 15	12, 3 11, 6 11, 0	☉ ☉ ☉	== cin. == c. sp. ☉
20	28, 1, 0 1, 2 1, 1	17, 0 17, 5 16, 75	14, 5 16, 0 13, 0	88, 0 83, 5 89, 0	21, 0 0 0	WNW W 2 NW-W		1, 7	8, 15 7, 45 7, 0	12, 6 11, 6 11, 0	☉ ☉ ☉	== a. == c. sp. == c. sp.
21	28, 1, 3 1, 2 0, 9	16, 5 17, 0 16, 5	15, 75 15, 5 13, 0	88, 0 82, 5 89, 0	21, 0 0 0	W-S WNW NW-N		10, 0	9, 10 8, 15 7, 45	12, 5 11, 3 10, 10	☉ ☉ ☉	== c. sp. == c. sp. == cin. sp.
22	28, 0, 9 1, 0	16, 0 16, 25	13, 25 17, 0	90, 0 84, 0	21, 0 0	SW 3 NW 4			10, 12 9, 15 8, 30	12, 6 11, 3 11, 3	☉ ☉ ☉	== c. sp. == a. sp. ☉
23	28, 1, 0 0, 4	15, 0 16, 5	14, 25 17, 0	92, 0 86, 0	21, 0 3	WNW 2 N 3		2, 5	11, 0 10, 15 9, 15	12, 6 11, 3 11, 0	☉ ☉ ☉	== c. sp. == c. sp. ☉
24	28, 1, 1 1, 5 1, 9	15, 75 16, 5 16, 5	14, 0 16, 25 13, 0	89, 0 85, 0 91, 0	21, 0 3 3	W-N I W-N 3 WNW		1, 0	11, 34 11, 30 10, 15	13, 0 11, 6 11, 8	☉ ☉ ☉	== c. sp. == c. sp. == c. sp.
25	28, 2, 7 3, 3 3, 7	16, 0 16, 75 16, 5	15, 0 16, 25 13, 0	92, 0 85, 0 90, 0	21, 0 10 0	NW 2 NW 4 NW		2, 0	12, 15 12, 15 11, 10	13, 4 11, 9 11, 6	☉ ☉ ☉	== a. == a. == cin.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
26	28, 3, 4 3, 0	16, 0 16, 5	12, 0 16, 75	96, 0 84, 5	21, 0 9	WSW 1 WSW 2			1, 15 1, 11	13, 9 12, 9	☉ ☉	== c. sp. = a. sp.
27	28, 2, 0 1, 3 1, 2	16, 5 16, 5 16, 0	16, 0 16, 0 13, 0	87, 0 97, 0 90, 0	21, 1 2 10	WSW 3 NW-W NW-W	3, 0 0, 7 0, 4		2, 13 2, 0 1, 0	13, 8 12, 0 12, 6	☉ ☉ ☉	cin. == c. sp. == c. sp.
28	28, 2, 0 3, 1 3, 8	15, 75 15, 0 15, 0	14, 0 16, 0 10, 75	90, 0 87, 0 87, 0	21, 0 9 9	NW 2 W 3 WSW 1	0, 2 1, 3		3, 0 3, 0 1, 50	13, 9 12, 0 12, 4	☉ ☉ ☉	a. a. a.
29	28, 4, 1 4, 1 3, 9	15, 0 16, 5 15, 0	13, 5 18, 0 15, 0	85, 5 81, 0 26, 25	21, 0 6 54	SW-W 2 SW-W 3 WSW		0, 8	3, 53 4, 0 2, 45	13, 0 11, 3 11, 8	☉ ☉ ☉	a. c. sp. a. c. sp. == c. sp.
30	28, 1, 7 2, 3 1, 8	14, 0 17, 5 15, 0	15, 25 19, 5 15, 0	25, 25 28, 0 25, 5	21, 30 3 45	WSW 27 W II W I			4, 32 4, 45 3, 40	13, 6 12, 0 11, 8	☉ ☉ ☉	a. c. sp. a. c. sp. == c. sp.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 1, 3 2, 0 2, 0	13, 5 14, 75 14, 0	16, 25 14, 0 14, 0	25, 0 26, 5 25, 0	21, 15 45 45	W-S 3 W I W I			5, 30 5, 15 4, 30	13, 0 11, 6 11, 4	☉ ☉ ☉	rup. sp. == c. == c.
2	28, 2, 0 2, 5 3, 4	14, 0 16, 0 15, 5	17, 25 18, 25 12, 0	25, 0 29, 5 88, 0	21, 45 48 0	W-S 2 WSW 3 WSW			6, 0 6, 0 5, 20	12, 6 11, 0 12, 4	☉ ☉ ☉	rup. c. == c. sp. a. c. sp.
3	28, 3, 6 3, 8 3, 8	14, 75 15, 5 15, 25	13, 0 16, 0 13, 5	85, 0 75, 5 91, 0	21, 0 1 0	SW-W 1 SW-W 4 WSW 1		1, 4	7, 0 6, 30 6, 5	11, 6 11, 0 12, 0	☉ ☉ ☉	a. c. sp. == c. sp. a. c. sp.
4	28, 3, 1 3, 1 3, 4	15, 0 15, 25 15, 0	13, 0 15, 0 12, 5	90, 0 81, 0 82, 0	21, 0 0 0	W 2 NW-W 5 NW 1	0, 4		7, 45 7, 30 6, 40	11, 6 11, 0 11, 2	☉ ☉ ☉	a. c. sp. == c. sp. cin.
5	28, 4, 5 5, 4	14, 25 14, 75	13, 25 15, 0	80, 0 77, 0	21, 0 0	NNW 4 W 7		2, 1	8, 32 8, 30 7, 30	12, 0 11, 0 10, 6	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
6	28, 4, 0 4, 3	13, 0 14, 0	13, 75 14, 5	79, 0 76, 0	21, 0 33	NW 5 NW 6		0, 8	9, 37 9, 15 8, 15	12, 0 11, 0 10, 9	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
7	28, 0, 6 0, 5	13, 5 13, 75	11, 5 14, 0	83, 0 78, 5	21, 16 11	NW 3 NW 5	2, 3 2, 8		11, 1 10, 30 9, 5	12, 2 11, 3 11, 0	☉ ☉ ☉	a. c. sp. == c. sp. == c. sp.
8	27, 11, 4 0, 0 0, 3	13, 0 13, 5 13, 0	13, 0 13, 75 9, 75	79, 0 77, 5 81, 0	21, 11 14 11	NW-N 7 N NW	1, 1 0, 2		11, 36 11, 15 9, 50	12, 6 11, 6 11, 8	☉ ☉ ☉	a. c. sp. a. c. sp. a.
9	27, 11, 5 11, 3 11, 1	12, 75 13, 5 13, 0	12, 0 14, 75 10, 25	81, 0 78, 0 81, 0	21, 30 30 25	SW SSO WNW	1, 0 0, 5 3, 2		12, 2 11, 45 10, 40	12, 9 11, 6 11, 8	☉ ☉ ☉	a. c. sp. a. c. sp. a. c.
10	27, 11, 5 11, 5 11, 7	12, 75 13, 25 13, 25	12, 0 14, 75 10, 75	80, 0 78, 0 81, 0	21, 15 32 32	NO 2 NO 5 NO 1		0, 3	12, 54 12, 15 11, 25	12, 7 11, 9 11, 6	☉ ☉ ☉	a. c. sp. a. a.
11	28, 1, 5 2, 7 3, 4	12, 0 13, 75 13, 25	12, 0 15, 0 11, 25	81, 25 77, 0 80, 0	21, 32 24 21	N 2 NW NW		1, 7	1, 26 1, 0 12, 10	12, 10 12, 0 11, 8	☉ ☉ ☉	a. c. sp. == c. sp. a. c.
12	28, 4, 0 4, 7 5, 2	12, 75 13, 5 13, 0	12, 5 15, 25 11, 0	80, 75 76, 25 81, 0	21, 21 20 20	NW 2 WNW 3 NW	0, 1	0, 8	2, 7 2, 0 1, 0	13, 6 12, 0 12, 4	☉ ☉ ☉	a. c. sp. a. c. sp. == c. sp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
13	28, 5, 9 6, 7 7, 1	12, 5 13, 5 13, 5	12, 0 15, 5 11, 5	80, 0 76, 5 78, 25	21, 28 30 27	N-W N-O 2 NO			2, 37 2, 15 1, 45	13, 4 11, 9 12, 4	☉ ☉ ☉	c. sp. a. sp. c. sp.
14	28, 7, 6 7, 7 7, 6	13, 0 13, 75 13, 75	12, 25 15, 75 12, 5	78, 5 78, 5 79, 0	21, 21 16 21	NNO NO 3 NO			3, 28 3, 0 2, 30	13, 0 11, 9 12, 0	☉ ☉ ☉	c. sp. rup. sp. c. sp.
15	28, 6, 8 6, 4 6, 0	13, 5 14, 5 14, 75	15, 75 16, 75 12, 75	78, 0 77, 0 81, 0	21, 21 45 21	N 2 N-W 3 N I	0, 1	1, 2	3, 46 3, 45 3, 20	13, 4 11, 9 11, 9	☉ ☉ ☉	c. sp. c. sp. c. sp.
16	28, 5, 4 5, 1 4, 7	14, 25 15, 25 15, 75	13, 75 16, 75 13, 75	84, 0 73, 0 80, 5	21, 21 21 22	WNW I WNW 2 NW		2, 0	4, 45 4, 30 4, 10	13, 4 11, 9 11, 0	☉ ☉ ☉	a. a. a.
17	28, 4, 4 4, 5 5, 5	15, 25 16, 0 15, 25	15, 0 17, 0 11, 75	81, 5 78, 5 79, 0	21, 21 42 28	SW N-W 4 WSW I		2, 5	5, 20 5, 15 5, 0	13, 5 12, 0 11, 10	☉ ☉ ☉	rup. c. sp. a.
18	28, 6, 3 6, 7 6, 8	15, 0 15, 0 14, 75	13, 5 15, 0 11, 25	80, 0 76, 0 78, 0	21, 22 32 32	N 4 NO 7 N I		1, 9	6, 14 6, 0 5, 45	12, 6 12, 0 11, 6	☉ ☉ ☉	rup. a. c. sp. cin.
19	28, 6, 1 5, 0 3, 8	14, 0 15, 0 14, 75	12, 5 16, 0 12, 75	79, 0 74, 5 79, 0	21, 32 38 18	SW I WSW 2 SW-W		1, 8	7, 26 6, 45 6, 30	12, 0 10, 9 11, 3	☉ ☉ ☉	c. sp. cin. cin.
20	28, 2, 4 1, 5 1, 4	14, 5 15, 0 14, 5	14, 75 15, 0 11, 25	79, 5 77, 0 84, 0	21, 24 15 21	W 4 NW 6 NW I	2, 1 0, 25 1, 0	0, 5	8, 0 8, 0 7, 10	12, 0 11, 0 10, 4	☉ ☉ ☉	a. c. sp. c. sp.
21	28, 1, 4 1, 7 2, 1	13, 5 13, 75 13, 0	11, 5 12, 75 11, 0	87, 0 83, 0 86, 0	21, 18 18 18	NW 2 NW 5 NW I	0, 5		9, 20 9, 15 8, 0	13, 6 11, 6 11, 0	☉ ☉ ☉	c. sp. c. sp. c. sp.
22	28, 3, 0 3, 0 2, 8	12, 75 13, 5 13, 5	13, 0 14, 25 13, 0	83, 0 81, 0 83, 0	21, 14 11 11	WNW 3 W-N 5 W I		0, 9	10, 42 10, 30 8, 50	12, 1 11, 6 9, 10	☉ ☉ ☉	a. c. sp. a. c. sp. c. sp.
23	28, 2, 0 1, 7 1, 7	13, 0 14, 0 13, 25	12, 5 16, 5 14, 0	88, 0 81, 0 84, 0	21, 11 11 30	W-S I W 2 SW-W I		0, 4	11, 30 11, 15 9, 50	12, 6 11, 9 11, 2	☉ ☉ ☉	c. sp. a. c. sp.
24	28, 1, 6 2, 0 2, 4	14, 0 15, 0 15, 25	14, 75 17, 5 14, 0	83, 5 82, 0 88, 0	21, 16 42 10	WSW 2 NW 4 WSW		1, 1	12, 28 12, 15 10, 40	13, 0 12, 0 12, 0	☉ ☉ ☉	a. c. a. cin.
25	28, 2, 5 2, 4 1, 9	15, 0 16, 25 16, 25	15, 0 18, 0 14, 5	91, 5 82, 0 85, 0	21, 20 20 11	W-S N-W 2 SW		1, 7	1, 3 1, 0 11, 40	13, 1 12, 0 11, 6	☉ ☉ ☉	c. sp. a. cin.
26	28, 1, 0 1, 8 0, 3	16, 0 16, 75 14, 5	16, 0 16, 75 14, 5	85, 0 85, 0 25, 0	21, 11 34 21	NW I W 3 W-S I		0, 7	2, 0 1, 30 12, 25	14, 0 12, 6 12, 0	☉ ☉ ☉	cin. cin. cin.
27	28, 1, 2 0, 9 0, 0	15, 5 19, 0 14, 5	18, 25 20, 25 15, 0	28, 0 30, 75 23, 5	21, 21 51 42	W WSW 24 WSW			2, 34 2, 15 1, 20	14, 1 12, 6 12, 6	☉ ☉ ☉	a. a. a. rup. c. sp.
28	28, 1, 7 1, 5 11, 7	14, 5 18, 5 15, 75	18, 25 17, 75 13, 0	28, 0 31, 75 29, 0	21, 18 18 33	NW W-S I 2 W-S			3, 10 3, 0 2, 10	14, 0 12, 6 12, 10	☉ ☉ ☉	a. sp. a. a.
29	27, 10, 0 10, 0 9, 8	14, 0 17, 5 13, 25	16, 0 18, 25 13, 0	27, 0 32, 25 29, 0	21, 21 43 30	SSW 14 WSW 30 W 28			3, 43 3, 45 2, 55	13, 9 12, 6 13, 8	☉ ☉ ☉	a. c. sp. sp. rup. n. c. sp.
30	27, 11, 5 1, 0 1, 2	11, 75 14, 0 14, 5	12, 0 13, 75 11, 25	25, 0 30, 0 30, 0	21, 27 39 36	WNW 13 W-N 7 NW-N 3	2, 8 0, 1		4, 42 4, 30 3, 45	14, 0 12, 0 13, 6	☉ ☉ ☉	n. sp. n. sp. c. sp.
31	28, 0, 8 0, 4 11, 5	11, 5 13, 0 13, 25	13, 25 15, 75 10, 5	28, 0 28, 0 93, 5	21, 15 39 33	W II WSW 15 WSW	0, 4 1, 1		5, 2 5, 0 4, 40	13, 2 12, 0 12, 0	☉ ☉ ☉	c. sp. c. sp. c. sp.

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coelific.	Meteora.
1	28, 0, 3 0, 7 27, 10, 8	13, 0 13, 75 13, 5	13, 5 15, 0 12, 75	83, 0 82, 0 85, 5	21, 12 32 11	NW 3 W 4 NW	0, 9	0, 9	6, 0 5, 30 5, 40	12, 4 11, 9 11, 4	m	a. c. sp. c. a. c. sp. a. c. sp.
2	28, 0, 0 0, 8 1, 4	13, 25 13, 75 13, 5	12, 5 12, 5 11, 75	86, 5 85, 0 85, 0	21, 11 12 0	WNW 2 NW 3 N	0, 7	1, 2	6, 45 6, 0 6, 25	12, 4 11, 3 10, 6	m	a. c. c. sp. a. n. c. sp.
3	28, 2, 6 2, 6 3, 0	12, 75 13, 5 13, 5	13, 5 14, 5 11, 25	84, 0 82, 0 84, 5	21, 0 35 10	N-W 1 W-N 2 NW	0, 5	0, 5	7, 15 6, 45 7, 0	12, 4 10, 0 10, 0	m	a. c. a. c. sp. a. n. c. sp.
4	28, 2, 3 1, 5 0, 3	12, 75 13, 75 13, 75	11, 75 15, 25 12, 5	86, 5 78, 0 86, 0	21, 20 33 15	NW-N 2 W-N 4 WNW 1	1, 7	1, 7	8, 33 8, 30 7, 45	11, 1 9, 9 9, 2	x	a. c. a. c. sp. a. c. sp.
5	27, 11, 5 11, 5 28, 0, 0	13, 5 14, 75 15, 0	13, 5 17, 0 13, 5	85, 0 76, 0 88, 5	21, 14 30 33	SW 4 W 5 SW-W	0, 2	0, 1	9, 16 9, 45 8, 40	11, 0 9, 0 9, 4	x	a. a. a.
6	28, 1, 8 2, 2 2, 4	14, 25 15, 0 15, 25	13, 0 15, 75 13, 0	91, 5 84, 75 89, 0	21, 12 30 11	WSW 2 W-S 3 SW 1	0, 5	0, 1	10, 16 10, 20 9, 30	11, 4 10, 0 10, 0	x	a. a. a.
7	28, 3, 0 3, 4 3, 2	14, 5 15, 5 16, 5	15, 75 15, 75 12, 5	95, 0 28, 0 25, 25	21, 11 30 42	WSW WSW W	0, 1	0, 4	11, 10 11, 0 10, 15	11, 7 10, 0 10, 2	x	a. a. c. sp. a. c. sp.
8	28, 3, 3 3, 7 3, 7	15, 0 17, 75 16, 0	16, 5 15, 75 13, 5	28, 0 26, 25 26, 25	21, 12 33 30	W W 4 W-N	1, 4	1, 4	12, 15 12, 0 11, 5	12, 4 11, 0 10, 6	x	a. c. sp. a. n. c. sp. a. n. c. sp.
9	28, 3, 7 3, 7 3, 2	15, 5 17, 0 14, 75	15, 0 15, 5 12, 0	28, 0 28, 0 26, 0	21, 15 39 33	W-N NW-N 8 W-N	0, 7	0, 7	12, 52 11, 5 11, 55	12, 6 10, 3 10, 9	x	a. c. sp. a. c. sp. a. c. sp.
10	28, 3, 2 3, 0 3, 5	15, 25 18, 75 17, 0	16, 0 16, 5 13, 0	26, 0 30, 5 28, 0	21, 33 33 27	N-W W 3 W	1, 1	1, 1	1, 41 1, 30 12, 40	13, 4 11, 9 10, 10	x	a. c. sp. a. c. sp. a. c. sp.
11	28, 2, 2 2, 9 2, 0	15, 5 19, 0 17, 25	15, 0 17, 75 14, 5	28, 0 27, 5 26, 0	21, 18 30 33	W W 7 NNW	0, 9	0, 9	2, 28 2, 15 1, 30	14, 0 11, 9 11, 6	x	a. c. sp. a. c. sp. a. c. sp.
12	28, 0, 7 0, 0 27, 10, 0	15, 75 18, 75 16, 5	16, 0 21, 0 14, 25	25, 75 28, 75 25, 0	21, 13 36 24	N-O S-S S-O-S	4, 2	0, 5	3, 0 2, 48 2, 20	13, 9 11, 9 12, 3	x	a. c. sp. a. c. sp. a. c. sp.
13	27, 7, 9 8, 7 8, 5	14, 5 15, 25 14, 25	13, 5 15, 5 12, 0	28, 0 25, 0 23, 0	21, 24 24 24	SW-S 10 W 25 WSW 12	9, 2 1, 1 0, 4	0, 4	3, 16 3, 30 3, 5	14, 9 11, 9 14, 4	x	a. c. sp. a. c. sp. a. c. sp.
14	27, 7, 6 9, 2 7, 8	13, 25 16, 5 14, 75	13, 0 17, 0 13, 0	25, 0 28, 0 25, 0	21, 24 24 21	W-S 54 W-S 26 SW-W 7	7, 8 0, 2	0, 2	3, 54 4, 0 3, 55	14, 6 13, 0 13, 9	x	a. c. sp. a. c. sp. a. c. sp.
15	27, 8, 3 8, 8 9, 5	13, 75 15, 25 14, 25	14, 0 18, 0 11, 75	25, 0 25, 0 25, 0	21, 15 33 9	SW S-O 5 S-O	3, 7 3, 4	0, 4	5, 2 4, 45 4, 50	13, 9 12, 6 12, 3	x	a. c. sp. a. c. sp. a. c. sp.
16	27, 10, 7 11, 4 28, 0, 3	15, 0 17, 0 15, 5	14, 5 16, 0 13, 75	25, 0 28, 0 25, 0	21, 9 33 24	S-O-O N 11 NNO 21	0, 7	0, 7	6, 0 5, 15 5, 40	13, 3 11, 9 11, 6	x	a. c. sp. a. c. sp. a. c. sp.
17	28, 1, 6 2, 4 3, 0	15, 25 17, 5 15, 25	15, 0 16, 0 12, 75	25, 0 28, 0 27, 5	21, 12 39 N 8	N 7 N 19 N 8	0, 7	0, 7	6, 52 6, 0 6, 20	12, 4 11, 6 11, 0	II	a. c. sp. a. c. sp. a. c. sp.
18	28, 2, 8 2, 6 1, 9	14, 75 16, 0 15, 75	13, 75 17, 5 13, 75	25, 0 28, 5 26, 5	N N N	N N N	0, 9	0, 9	8, 5 7, 0 7, 10	12, 2 10, 3 9, 10	II	a. c. sp. a. c. sp. a. c. sp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coelific.	Meteora.
19	28, 0, 3 11, 8 11, 2	14, 0 17, 75 17, 0	14, 5 20, 0 14, 5	27, 0 28, 0 27, 0	OSO 11 S 18 WSW		0, 6	0, 6	9, 13 8, 0 8, 0	11, 0 10, 0 9, 8	☉ ☉ ☉	a. c. sp. cin. a. n. sp.
20	27, 10, 7 11, 2 11, 0	15, 5 18, 25 16, 0	15, 75 13, 5 14, 25	26, 5 28, 0 25, 5	SW-W 11 SW 16 SW 13		0, 6	0, 6	10, 30 9, 15 8, 45	12, 1 10, 0 9, 4	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
21	27, 11, 7 0, 2 0, 6	14, 5 15, 0 14, 75	15, 0 16, 75 13, 0	25, 0 28, 25 26, 5	SW-S 26 WSW 22 WSW 26		1, 5	1, 5	11, 35 10, 15 9, 40	12, 3 10, 6 10, 0	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
22	28, 1, 2 1, 9 2, 3	14, 0 17, 0 16, 0	14, 75 17, 0 10, 75	25, 0 28, 5 25, 0	SW 14 WSW 5 W-S		1, 0	1, 0	12, 30 11, 30 10, 30	12, 7 11, 9 10, 10	☉ ☉ ☉	a. c. sp. cin. a. c. sp.
23	28, 2, 6 3, 0 3, 0	15, 0 17, 5 16, 5	15, 0 16, 0 12, 5	25, 0 27, 75 25, 0	W-S W-S NNW		0, 7	0, 7	1, 6 12, 30 11, 30	13, 4 11, 9 11, 4	☉ ☉ ☉	a. c. sp. cin. a. c. sp.
24	28, 3, 7 4, 8 4, 6	14, 75 17, 0 17, 75	15, 75 15, 25 12, 25	25, 0 26, 5 26, 0	N-W NW-W 4 NNW		0, 5	0, 5	1, 49 1, 30 12, 25	13, 6 11, 9 11, 9	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
25	28, 4, 9 4, 9 4, 5	15, 25 17, 25 15, 75	14, 75 15, 0 12, 25	25, 25 28, 0 28, 0	NW 1 NW N-W		0, 3	0, 3	2, 30 2, 15 1, 10	13, 6 12, 3 11, 6	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
26	28, 3, 9 3, 8 3, 3	15, 0 17, 5 16, 5	14, 25 15, 25 12, 25	28, 25 28, 25 27, 5	21, 18 30 21	WNW WNW WNW	0, 1	0, 5	2, 49 2, 45 2, 5	13, 9 12, 3 11, 8	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
27	28, 2, 5 2, 3 1, 4	15, 25 20, 0 16, 5	14, 5 21, 0 14, 25	25, 25 31, 0 25, 0	21, 15 24 24	W-S WSW WSW	0, 8	0, 8	3, 15 3, 15 2, 40	13, 3 12, 3 11, 0	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
28	28, 0, 0 0, 5 0, 5	15, 0 16, 5 15, 75	13, 25 16, 0 13, 75	28, 0 28, 0 28, 0	21, 15 W 25 W-S 5		2, 7 1, 9 0, 4	2, 7 0, 4 0, 4	3, 50 3, 45 3, 25	13, 1 12, 6 12, 10	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
29	28, 0, 8 1, 2 1, 2	14, 25 14, 75 13, 75	12, 25 15, 0 13, 0	25, 0 28, 0 29, 0	21, 15 21 21	WNW 11 W-S 22 WSW 22	1, 0	0, 7	4, 30 4, 30 4, 10	13, 4 12, 6 12, 0	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
30	28, 0, 0 1, 3 1, 0	14, 0 16, 25 14, 75	13, 5 15, 25 13, 5	28, 0 28, 0 28, 0	21, 12 33 18	WSW 28 W 48 WSW 32	2, 4 0, 8	0, 8	5, 30 5, 0 4, 50	13, 6 12, 3 12, 10	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
31	28, 0, 0 11, 6 11, 9	13, 25 15, 25 13, 0	12, 75 14, 5 12, 5	28, 0 25, 25 26, 0	21, 18 18 18	WSW 54 W-S 32 W 56	1, 8 0, 8 0, 8	0, 6	6, 7 5, 30 5, 35	13, 9 12, 6 13, 3	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.

S e p t e m b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 0, 9 1, 0 0, 7	13, 5 16, 75 14, 75	13, 0 17, 0 13, 5	25, 0 28, 0 28, 0	21, 27 27 24	W-S 48 W-S 40 SW-W 48	0, 1	0, 1	7, 8 6, 0 6, 20	12, 1 12, 0 12, 0	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
2	28, 0, 7 0, 7 0, 8	14, 25 15, 5 13, 5	14, 0 13, 25 11, 5	25, 0 25, 25 25, 0	21, 15 15 18	SW 52 W-S 22 W	0, 8	0, 4	7, 32 7, 0 6, 50	11, 2 10, 0 11, 6	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
3	28, 0, 8 0, 3 27, 8, 7	13, 25 16, 25 14, 25	13, 0 17, 0 12, 0	25, 0 28, 0 25, 0	21, 15 27 12	W SW-W 5 S-O 6	0, 2 0, 3	0, 3	8, 45 9, 0 7, 40	11, 0 10, 0 8, 3	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.
4	27, 10, 2 11, 4 28, 0, 0	12, 5 14, 5 13, 0	12, 0 15, 0 10, 0	25, 0 26, 0 25, 0	21, 12 12 12	WSW 60 WSW 44 W-S 21	1, 0 0, 4	0, 4	10, 20 10, 0 8, 30	11, 6 10, 6 10, 0	☉ ☉ ☉	a. c. sp. a. c. sp. a. c. sp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.	
5	28, 1, 0 2, 1 2, 7	11, 5 14, 25 12, 5	10, 25 12, 75 9, 0	25, 0 27, 0 25, 0	21, 12 21 W-N 24 21 WNW	W 26 W-N 24 WNW	5, 0 1, 4	 I, 4	11, 18 11, 15 9, 15	11, 9 10, 6 8, 9	≈ ≈	≈ a. sp. c. ≈ a. rup. ≈ n. rup.	 E. p. 12 E. p. 12
6	28, 3, 8 4, 4 4, 3	11, 5 14, 5 13, 5	10, 0 13, 0 9, 0	25, 0 28, 0 25, 0	21, 15 15 NNW 15 N	NNW NNW N	1, 3 	 	12, 15 12, 0 10, 5	12, 4 11, 0 10, 3	≈ ≈	≈ a. n. c. ≈ a. rup. ≈ cin.	E. p. 1 E. p. 1 E. n. 3
7	28, 3, 5 3, 0 2, 1	11, 5 17, 25 13, 5	11, 0 16, 5 11, 0	25, 0 28, 5 28, 0	21, 9 27 SSW 12 27 SSW	O-N 11 SSW 12 SSW	 	0, 5 	12, 45 12, 30 11, 0	12, 6 11, 0 11, 4	× ×	≈ a. ≈ a. ≈ a. c. sp.	R. i. O. O. R. i. O. p. E. p. 3 E. n.
8	28, 1, 3 0, 8 27, 11, 8	12, 0 18, 0 15, 0	11, 0 17, 0 12, 0	28, 0 29, 0 28, 0	21, 30 30 SW 4 21 SW	SSW SW 4 SW	 	0, 6 	1, 16 1, 0 11, 45	13, 9 11, 0 12, 2	☉ ×	≈ cin. ≈ a. ≈ c. sp.	R. i. E. n. 3 E. n. 3
9	27, 6, 9 7, 5 7, 7	13, 0 16, 0 14, 0	12, 75 15, 5 13, 0	28, 0 26, 0 28, 0	21, 15 33 S-W 64 18 WSW 72	SSW 60 S-W 64 WSW 72	3, 8 	 	2, 0 2, 0 12, 40	14, 9 13, 9 14, 0	☿ ☿	≈ n. c. sp. ≈ c. sp. ≈ c. sp.	
10	27, 9, 4 11, 2 28, 0, 4	13, 0 14, 75 14, 0	12, 25 14, 25 12, 75	25, 0 25, 25 25, 0	21, 18 33 W-S 24 WSW 38	W-S 64 W-S WSW 38	 	0, 9 	2, 22 3, 15 1, 30	15, 6 13, 0 14, 10	☿ ☿	≈ a. n. c. ≈ c. sp. ≈ n. c. sp.	E. n.
11	28, 0, 2 1, 6 2, 0	13, 75 15, 25 14, 0	13, 75 14, 75 11, 75	25, 0 25, 0 25, 0	21, 15 30 W 28 30 W-S 4	W-S 28 W 28 W-S 4	0, 9 	0, 6 	3, 8 3, 45 2, 25	15, 4 13, 9 14, 4	☿ ☿	≈ c. sp. ≈ a. sp. rup. ≈ a.	 E. p. 2
12	28, 1, 1 0, 5 27, 11, 3	13, 25 15, 0 14, 0	12, 5 15, 5 13, 0	25, 0 25, 25 25, 0	21, 27 27 SW 40 27 SW 64 27 SW 26	SW 40 SW 64 SW 26	 	0, 6 	3, 48 4, 30 3, 5	14, 5 14, 0 13, 3	☿ ☿	≈ c. ≈ c. sp. ≈ c. sp.	
13	27, 10, 6 10, 2 9, 2	12, 75 13, 25 13, 5	11, 75 13, 25 12, 75	25, 0 25, 0 25, 0	21, 27 27 W-S 52 27 WSW 23 27 SW-W 44	W-S 52 WSW 23 SW-W 44	0, 4 0, 5 0, 3	 	5, 0 5, 30 4, 0	15, 0 12, 3 12, 10	☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.	
14	27, 6, 0 4, 3 4, 3	13, 0 14, 5 12, 75	12, 25 13, 75 12, 0	25, 0 25, 0 25, 0	21, 15 21 SSW 72 21 SW-W 92 21 SW-W 92	SSW 72 SW-W 92 SW-W 92	1, 9 0, 8 0, 1	 	5, 42 6, 30 5, 0	13, 6 11, 0 11, 10	☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.	
15	27, 5, 4 6, 4 7, 8	11, 25 14, 5 12, 5	10, 75 14, 5 11, 25	25, 0 27, 75 25, 25	21, 9 30 SW-S 64 21 SW-W 48 21 W-S 36	SW-S 64 SW-W 48 W-S 36	0, 8 0, 7 0, 3	 	6, 30 7, 30 5, 50	13, 6 10, 9 12, 0	☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.	
16	27, 9, 5 10, 9 11, 4	12, 0 13, 75 11, 75	11, 25 13, 5 9, 5	25, 0 25, 0 25, 25	21, 21 30 W-S 24 21 SW-S 27	W-S 7 W-S 24 SW-S 27	5, 3 0, 3	0, 3 	7, 28 7, 45 6, 40	11, 10 10, 9 10, 0	☿ ☿	≈ a. c. sp. ≈ a. rup. ≈ c. sp.	
17	27, 10, 3 28, 0, 0 1, 0	12, 0 15, 5 13, 5	11, 5 16, 25 12, 25	25, 0 28, 0 28, 0	21, 21 36 SSW 60 24 SW-W 36	SSW 60 SSW 60 SW-W 36	0, 5 0, 3 0, 2	 	8, 26 8, 30 7, 35	12, 0 10, 6 9, 10	☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.	
18	28, 1, 8 1, 8 3, 2	14, 0 14, 0 13, 5	12, 75 12, 5 11, 75	25, 0 15, 0 15, 75	21, 15 39 NW 18 W	W-S NW W	1, 4 9, 7 0, 3	 	10, 32 10, 15 9, 30	12, 0 10, 6 9, 4	☿ ☿	≈ c. sp. ≈ c. sp. ≈ n. rup.	
19	28, 4, 9 5, 8 6, 4	12, 25 13, 0 12, 0	11, 25 12, 75 9, 0	18, 25 23, 0 20, 0	21, 18 30 NW-W 12 N-W	NW-W NW-W N-W	 	0, 8 	11, 42 10, 30 9, 30	12, 6 11, 0 10, 4	☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.	R. i. R. f.
20	28, 6, 6 6, 7 6, 0	11, 0 12, 75 11, 5	10, 0 12, 75 8, 75	18, 25 25, 0 25, 0	21, 12 36 NO-N 9 NO-N	N NO-N NO-N	 	0, 3 	12, 30 12, 0 10, 25	12, 6 11, 0 10, 0	☿ ☿	≈ c. sp. ≈ a. c. ≈ cin.	R. i. R. f. E. p. E. n. 9 E. n.
21	28, 5, 0 4, 0 2, 7	11, 0 15, 25 12, 75	9, 25 13, 75 9, 25	18, 5 25, 0 22, 0	21, 21 21 O 4 21 O	NO O 4 O	 	0, 2 	1, 0 1, 0 11, 15	13, 1 11, 3 9, 9	☿ ☿	≈ a. ≈ a. ≈ a.	R. i. O. 2. R. f. E. n. 8 E. p. 6
22	28, 2, 3 3, 3 3, 3	11, 75 13, 25 11, 25	11, 0 11, 75 9, 25	25, 25 25, 25 22, 5	21, 21 21 NNW 28 12 NNW 32	NNW 11 NNW 28 NNW 32	 	 	1, 42 1, 45 12, 5	14, 9 13, 6 12, 6	☿ ☿	≈ c. sp. ≈ a. sp. ≈ a. sp. c.	R. i. R. f. O. 3 E. p. E. n. 12
23	28, 3, 0 3, 3 3, 4	10, 25 11, 5 10, 25	8, 25 9, 75 9, 0	20, 5 25, 25 23, 0	21, 12 21 NNW 40 15 N-W 28	NW 16 NNW 40 N-W 28	0, 4 0, 3 0, 2	 	2, 4 2, 15 1, 0	14, 8 11, 0 13, 0	☿ ☿	≈ n. c. sp. ≈ a. n. c. ≈ c. sp.	E. n. 9 E. p. 9

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coelifac.	Meteora.
24	28, 3, 7 3, 5 3, 4	10, 25 10, 75 10, 25	8, 25 10, 75 9, 5	18, 0 18, 25 20, 0	21, 15 21 N 18 N-O	NN O 13 N N-O	0, 8 2, 9		2, 30 3, 0 1, 45	14, 6 11, 0 12, 4	☿ ☿ ☿	☿ c. sp. E. p. ☿ c. sp. ☿ c. sp.
25	28, 3, 2 2, 8 1, 3	10, 5 13, 25 10, 75	9, 75 12, 75 8, 75	18, 0 18, 0 19, 25	21, 18 30 NO 24 W-S 2	NO NO W-S 2	0, 05 0, 2		3, 0 3, 30 2, 35	13, 6 11, 0 12, 0	☿ ☿ ☿	☿ c. sp. R. i. R. f. ☿ c. sp. ☿ cin.
26	27, 9, 5 8, 7 7, 8	9, 75 12, 25 9, 0	8, 5 12, 0 7, 0	16, 5 20, 5 18, 0	21, 12 24 W-N 23 24 W-N 48	SSW 36 W-N 23 W-N 48	2, 3 0, 8 1, 7		3, 30 4, 45 3, 20	14, 3 12, 0 12, 6	☿ ☿ ☿	☿ c. sp. ☿ c. sp. ☿ n. c. sp. ☿ ☿ ☿
27	27, 8, 9 10, 6 9, 5	7, 75 9, 5 8, 25	6, 75 8, 75 6, 0	18, 25 8, 75 19, 75	21, 24 24 NW 80 30 W	NW 80 N-W 60 W	0, 7 0, 7		4, 2 5, 0 4, 5	14, 5 13, 6 14, 0	☿ ☿ ☿	☿ c. sp. ☿ c. sp. ☿ c. sp. E. n.
28	27, 7, 3 6, 5 7, 3	8, 0 9, 0 8, 5	6, 25 10, 0 6, 0	18, 25 20, 0 18, 75	21, 24 24 W-S 21 W-SW	SW-W 7 W-S W-SW	0, 5 0, 4 0, 3		5, 0 5, 30 4, 40	13, 6 12, 3 11, 10	☿ ☿ ☿	☿ c. sp. ☿ c. sp. ☿ c. sp.
29	27, 3, 6 2, 7 7, 3	8, 75 11, 5 9, 25	7, 5 8, 5 7, 75	17, 5 17, 0 17, 0	21, 36 36 NW 104 15 NW 7	SW-S NW 104 NW 7	6, 5 2, 7 1, 0		5, 30 6, 0 5, 25	14, 4 12, 0 12, 4	☿ ☿ ☿	☿ c. sp. ☿ c. sp. ☿ c. sp.
30	27, 8, 0 9, 2 10, 8	9, 0 10, 75 9, 25	7, 25 10, 0 8, 0	17, 0 20, 5 18, 0	21, 15 33 NW-W 11 15 N-W 23	WNW NW-W 11 N-W 23	2, 8 0, 1		5, 45 6, 30 6, 10	12, 3 12, 6 10, 0	☿ ☿ ☿ ☿	☿ c. sp. ☿ a. sp. c. ☿ c. sp.

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aëstus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 0, 9 2, 3 2, 7	9, 0 10, 75 9, 75	8, 25 9, 5 8, 75	20, 0 23, 0 22, 25	21, 15 30 18	WNW 16 W-N 7 W-N 16	0, 25 0, 2	 0, 2	6, 25 7, 0 7, 0	12, 0 10, 0 8, 3	☾ ☾ ☾	≈ a. c. sp. ≈ a. c. sp. ≈ c. sp.
2	28, 3, 0 3, 4 3, 0	9, 5 12, 5 11, 25	9, 0 13, 0 10, 0	20, 25 22, 5 19, 75	21, 15 15	WNW W-N W	0, 4	 	8, 20 8, 0 7, 45	11, 9 9, 6 8, 0	≈ ≈ ≈	≈ n. c. sp. ≈ c. sp. ≈ c. sp.
3	28, 2, 1 1, 4 11, 6	11, 25 14, 0 11, 25	10, 0 15, 25 9, 25	17, 0 21, 25 18, 25	21, 15 39 15	W SW OSO 13	0, 4	 	10, 15 9, 0 8, 35	10, 6 9, 3 8, 0	≈ ≈ ≈	≈ c. sp. ≈ c. sp. ≈ c. a. E. n. E. n.
4	27, 9, 0 9, 3 6, 9	10, 0 13, 0 10, 75	8, 5 12, 5 9, 0	18, 25 20, 5 20, 0	21, 15 33 21	SW 11 W-S 8 NO-N	0, 4 0, 1	 	11, 0 10, 0 9, 20	11, 1 10, 3 9, 6	≈ ≈ ≈	≈ c. sp. ≈ a. c. sp. ≈ c. sp. E. n. 9 E. n. 3
5	27, 7, 2 7, 9 9, 0	11, 0 9, 75 10, 0	6, 75 8, 5 8, 5	16, 25 18, 25 17, 5	21, 21 33 15	NW-W 40 W-N 52 WNW 52	16, 5 0, 9 0, 3	 	11, 48 11, 15 10, 10	13, 9 12, 6 12, 4	☿ ☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp. E. p. 8
6	27, 11, 6 11, 2 9, 5	9, 5 11, 0 11, 25	7, 75 12, 5 10, 5	16, 25 20, 0 16, 0	21, 18 30 21	NW S 22 S-W 18	2, 9 0, 1	 	12, 30 11, 45 11, 0	13, 6 12, 3 12, 0	☿ ☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.
7	27, 7, 1 8, 9 8, 5	10, 75 11, 5 10, 25	10, 0 11, 75 8, 0	16, 0 20, 5 18, 0	21, 15 27 15	SW 64 SW 14 S-O 3	2, 7 0, 5	0, 2 	12, 47 12, 15 11, 50	14, 9 12, 3 12, 0	☿ ☿ ☿	≈ c. sp. ≈ a. sp. ≈ a. E. n. 6
8	27, 5, 3 6, 9 7, 7	11, 5 12, 25 11, 0	11, 25 12, 75 9, 0	15, 75 18, 0 18, 0	21, 15 15 3	S-W 36 S-W S	1, 2 0, 3	 	1, 0 1, 30 12, 35	14, 1 12, 0 13, 4	☿ ☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp. E. n. 1 E. p.
9	27, 10, 6 11, 7 10, 2	10, 5 13, 25 11, 75	9, 75 14, 0 10, 75	16, 0 20, 0 16, 25	21, 3 27 20, 57	S-W 23 S ONO	3, 2	 	2, 2 2, 15 1, 25	15, 0 12, 9 12, 10	☿ ☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.
10	27, 9, 5 10, 0 10, 6	12, 25 13, 5 12, 75	11, 75 15, 0 11, 0	17, 75 17, 0 16, 25	20, 57 21, 0 9	SSO SSO SSO	0, 3	 	3, 0 3, 0 2, 10	15, 6 13, 6 12, 6	☿ ☿ ☿	≈ c. sp. ≈ c. sp. ≈ c. sp.

Diem.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
27	10, 8 10, 3 8, 6	11, 25 12, 75 11, 25	9, 25 14, 0 10, 0	15, 75 17, 5 16, 75	21, 9 9 S-O 9 SSO 27			0, 2	3, 30 3, 30 3, 0	15, 2 13, 3 12, 6	II II II	== c. sp. == c. sp. == c. sp.
28	7, 6 9, 4 10, 8	10, 25 10, 5 10, 0	8, 5 10, 25 8, 5	16, 5 15, 0 17, 5	21, 9 18 WNW II 12 N-W 28			1, 3 2, 3 0, 1	4, 15 4, 15 3, 50	15, 0 13, 9 13, 8	II II II	== c. sp. == c. sp. == c. sp.
29	0, 4 2, 0 2, 5	8, 25 9, 5 8, 25	6, 25 7, 5 6, 0	18, 0 18, 0 20, 0	21, 12 12 WNW 32 12 WNW 28 12 WNW 23				5, 32 5, 0 4, 40	14, 6 12, 6 13, 0	III III III	= a. c. sp. == c. sp. == c. sp.
30	3, 2 3, 4 3, 2	6, 75 8, 25 7, 75	5, 5 7, 75 7, 25	20, 25 24, 0 21, 75	21, 12 12 WNW 12 W 28 13 W-N 22			0, 3	6, 15 6, 15 5, 40	12, 5 11, 3 12, 0	III III III	= n. c. sp. == c. sp. == n. c. sp.
31	3, 4 3, 7 3, 7	7, 0 8, 25 7, 5	5, 75 8, 0 6, 25	20, 5 23, 0 20, 0	21, 3 12 WNW 20 12 WNW 25 12 NW 7			1, 0	7, 0 7, 0 6, 20	13, 0 10, 3 11, 8	III III III	= n. c. sp. == c. sp. == c. sp.
1	2, 7 2, 6 2, 3	7, 75 8, 25 7, 75	7, 0 8, 25 6, 5	18, 0 20, 5 18, 0	21, 12 12 WNW 11 27 NNW 9 6 NW-N 7			0, 4 0, 5	8, 53 8, 15 7, 15	11, 6 10, 3 10, 10	III III III	= n. c. = cin. sp. == c. sp.
2	1, 3 1, 4 3, 0	7, 75 9, 0 7, 5	6, 75 7, 5 6, 0	17, 75 18, 0 18, 0	21, 6 6 NNW 23 21 NNO 27 21 NO-O 13			1, 1 0, 8 0, 2	10, 30 9, 30 8, 5	12, 4 10, 6 10, 10	III III III	= a. c. sp. == c. sp. == c. sp.
3	4, 5 5, 1 5, 0	6, 5 10, 0 8, 25	3, 25 10, 0 6, 75	17, 0 20, 5 20, 5	21, 21 NO W-N 7 15 WNW			0, 2	11, 20 10, 30 9, 0	12, 1 11, 0 9, 0	III III III	= c. sp. == c. sp. == c. sp.
4	5, 0 5, 0 5, 6	7, 75 8, 75 8, 0	8, 0 9, 25 6, 5	18, 0 20, 5 18, 0	21, 15 NNW 9 39 N-W 16 21 N 5			0, 3	12, 0 11, 45 9, 45	13, 0 11, 6 11, 6	III III III	= c. sp. == c. sp. == c. sp.
5	6, 0 6, 2 6, 2	7, 75 9, 5 8, 5	6, 5 9, 5 7, 5	17, 75 18, 0 18, 0	21, 21 N 39 N-O 10 15 N-O			0, 3 0, 1	12, 21 12, 0 10, 35	13, 4 11, 2 11, 9	III III III	= c. sp. == c. sp. == c. sp.
6	5, 7 5, 6 4, 9	8, 0 9, 75 9, 0	6, 5 9, 75 7, 5	17, 75 20, 5 18, 0	21, 15 N-O 33 N 21 N			0, 1	1, 3 12, 30 11, 20	13, 7 12, 3 12, 0	III III III	= c. sp. == cin. sp. == c. sp.
7	4, 3 4, 4 4, 5	8, 75 10, 5 9, 25	7, 75 10, 0 6, 75	18, 0 18, 0 16, 75	21, 21 N-O 21 N 21 NNO			0, 3	1, 45 1, 0 12, 10	14, 0 12, 0 12, 0	III III III	= c. sp. = a. c. sp. == c. sp.
8	4, 8 5, 0 5, 6	8, 5 9, 0 8, 75	6, 5 10, 25 7, 0	17, 0 18, 0 16, 75	21, 21 NNO 30 N-O 21 NO-N			0, 5	2, 7 1, 45 1, 0	13, 7 12, 0 11, 10	III III III	= c. sp. == c. sp. == c. sp.
9	6, 1 6, 0 5, 5	7, 5 11, 0 8, 5	5, 25 9, 75 5, 75	16, 0 18, 0 17, 25	21, 21 ONO 30 O-N 21 48 O-N 14			0, 7	2, 42 2, 15 1, 45	13, 4 11, 9 11, 8	III III III	= a. c. = a. c. = a. c.
10	5, 5 5, 8 6, 0	6, 25 9, 5 7, 0	2, 5 8, 25 3, 75	15, 5 18, 0 18, 0	20, 36 O 7 21, 6 O 5			0, 2	3, 6 3, 0 2, 35	13, 4 11, 6 11, 6	III III III	= a. c. = a. c. = a. c.
11	6, 7 7, 0 7, 1	5, 75 9, 0 7, 25	8, 5 8, 5 5, 75	16, 5 20, 25 18, 0	20, 54 O-N 21, 0 O-N 7			0, 1	3, 45 3, 45 3, 20	12, 9 11, 6 10, 6	III III III	= a. c. = a. c. = a. c.
12	6, 7 6, 3 6, 9	7, 5 8, 5 6, 75	6, 0 8, 0 4, 0	18, 0 20, 25 17, 25	20, 51 O-N 21, 9 ONO 21				4, 15 4, 30 4, 10	12, 3 11, 0 10, 0	III III III	= c. sp. = c. sp. = c. sp.
13	6, 9 6, 3 6, 2	6, 0 6, 25 6, 0	2, 75 5, 5 2, 5	17, 0 20, 5 18, 5	21, 46 O 4 21, 46 O 6				5, 6 5, 15 5, 0	11, 1 11, 0 9, 9	III III III	= a. c. = a. c. = a. c.
14	5, 8 4, 7 4, 0	4, 75 5, 0 4, 75	0, 25 3, 75 3, 75	16, 5 21, 5 18, 0	21, 45 O 20 41 O-N 3 42 NO			0, 9	5, 48 6, 0 5, 45	10, 9 10, 6 9, 6	III III III	= cin. = cin. = cin.

Diem.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
20	3, 1 2, 7 2, 6	4, 5 4, 5 4, 0	2, 0 1, 75 1, 75	17, 0 18, 0 18, 0	21, 42 O 2 O-N 4				6, 9 6, 45 6, 30	11, 0 9, 6 9, 0	III III III	= c. sp. = c. sp. = c. sp.
31	2, 4 2, 0 2, 0	3, 25 3, 0 3, 0	0, 0 1, 0 0, 5	16, 25 18, 0 18, 0	21, 2 O-N 5 O-N 7				7, 33 7, 45 7, 25	10, 3 9, 0 9, 6	III III III	= a. c. = c. sp. = c. sp.

November.

Diem.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
28	1, 5 1, 5 1, 5	2, 5 2, 75 2, 5	0, 0 1, 75 1, 25	16, 0 17, 5 15, 75	21, 10 O-S 1 53 O 2 O-S		0, 7		8, 43 8, 45 8, 15	10, 6 9, 0 9, 6	III III III	= c. sp. = c. sp. = cin.
29	0, 5 0, 0 0, 3	2, 0 2, 25 2, 25	0, 25 1, 75 0, 75	13, 0 15, 5 15, 25	21, 11 O 1 O 3				10, 10 10, 10 9, 5	10, 6 10, 3 9, 0	III III III	= cin. = c. sp. = cin.
30	0, 6 0, 7 1, 3	2, 0 2, 5 2, 25	0, 5 2, 5 1, 5	14, 0 17, 25 15, 0	21, 1 O-N 20, 45 O-SO				11, 6 11, 0 10, 0	12, 6 11, 0 10, 10	III III III	= c. sp. = a. c. = c. sp.
1	2, 2 2, 4 2, 7	2, 25 3, 0 3, 25	2, 0 4, 25 2, 0	15, 0 18, 0 15, 5	20, 45 SO 2 42 O				12, 0 12, 0 10, 45	13, 0 11, 6 11, 9	III III III	= c. sp. = cin. = cin.
2	2, 3 2, 3 2, 6	2, 75 3, 0 2, 5	0, 25 3, 25 0, 5	18, 0 18, 0 18, 0	20, 40 O-N 5 35 O 9 43 O 7				1, 30 1, 0 11, 30	13, 0 12, 0 11, 9	III III III	= a. = a. = a.
3	2, 6 2, 9 3, 8	2, 0 2, 0 1, 5	0, 0 1, 25 1, 25	18, 0 18, 0 18, 0	20, 41 O 8 40 O 12 42 O 6				1, 35 1, 30 12, 20	13, 6 12, 0 12, 0	III III III	= a. = a. = a.
4	4, 2 4, 1 4, 1	0, 75 1, 0 0, 5	-3, 25 0, 25 -2, 0	18, 0 18, 0 18, 0	20, 32 O 5 47 O 9 45 O 2				2, 12 2, 30 1, 10	14, 1 12, 0 12, 3	III III III	= a. = a. = a.
5	3, 7 3, 0 2, 5	0, 0 0, 5 0, 5	-4, 5 1, 25 0, 25	16, 5 18, 0 18, 0	21, 0 O-S 1 O-N 0 20, 45 O				2, 45 3, 15 2, 0	14, 7 13, 0 12, 4	III III III	= a. = a. = a.
6	1, 7 1, 1 2, 6	0, 5 0, 75 1, 0	0, 5 1, 0 1, 25	15, 0 15, 0 16, 25	20, 41 SW 21, 0 O 2		0, 1		3, 30 3, 45 2, 45	14, 0 12, 0 12, 4	III III III	= c. sp. = c. sp. = c. sp.
7	2, 9 3, 6 2, 6	1, 0 1, 75 2, 5	0, 75 3, 5 2, 0	15, 0 18, 0 18, 0	20, 46 O 21, 17 NO 1 20, 55 OSO				4, 44 4, 30 3, 35	13, 4 12, 3 12, 3	III III III	= c. sp. = a. c. = c. sp.
8	2, 6 2, 7 3, 3	2, 0 2, 75 3, 0	2, 25 5, 0 3, 25	13, 25 14, 0 14, 0	20, 57 NW 21, 1 NW 2 20, 54 W				5, 6 5, 15 4, 20	13, 2 12, 0 11, 9	III III III	= cin. = c. sp. = c.
9	4, 2 4, 7 5, 0	2, 75 3, 0 3, 0	0, 5 4, 0 0, 75	11, 75 16, 0 16, 0	21, 0 O-N 20, 46 S 1 21, 0 O				5, 57 6, 30 5, 10	12, 5 11, 0 10, 0	III III III	= c. = c. = c.
10	5, 0 4, 1 4, 1	2, 0 2, 0 1, 5	-2, 5 0, 75 -2, 0	15, 0 18, 0 18, 0	20, 45 O-S 3 47 O-S 6 47 O-SO 4				6, 49 7, 15 6, 0	11, 0 9, 0 9, 6	III III III	= a. = a. = a.
11	3, 0 2, 0 1, 3	0, 25 0, 5 0, 0	-4, 5 0, 18 -3, 75	18, 0 18, 0 18, 0	20, 50 O 5 50 O 7 47 O 2				8, 0 8, 15 6, 40	10, 9 8, 6 9, 0	III III III	= a. = a. = a.
12	11, 2 10, 0 8, 5	-0, 75 -0, 5 -0, 25	-5, 25 -1, 0 0, 0	15, 0 16, 25 16, 0	20, 54 O 4 21, 0 O-S 3 20, 48 O-S 1				9, 45 9, 15 7, 30	11, 0 9, 6 8, 9	III III III	= c. sp. = c. sp. = c. sp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
16	27, 5, 5 4, 5 4, 1	0, 0 0, 0 0, 25	-0, 5 2, 0 1, 5	14, 0 17, 0 15, 0	20, 50 21, 1 15, 0	O 3 O 4 O 1			10, 15 10, 15 8, 30	11, 9 9, 6 9, 0	== c. sp. == c. sp. == c. sp.	gl. 3, 3
17	27, 4, 1 4, 1 4, 6	0, 5 1, 0 1, 0	1, 5 1, 5 0, 5	11, 25 13, 0 13, 0	20, 50 21, 0 20, 47	O S O 2 O 5 O 7			11, 30 11, 30 9, 25	11, 6 10, 0 10, 6	== c. sp. == c. sp. == c. sp.	
18	27, 6, 1 7, 9 9, 4	0, 75 0, 75 1, 0	-2, 25 0, 5 0, 5	12, 75 16, 25 13, 75	20, 56 56 N 43 W S W	O-N 2 N W S W			12, 40 12, 0 10, 20	13, 0 11, 0 11, 10	== c. sp. == c. sp. == c. sp.	
19	27, 8, 7 5, 3 2, 6	0, 75 0, 75 1, 0	0, 0 1, 25 3, 5	14, 0 15, 5 13, 0	20, 46 51 O-S 5 45 S W-S	O 3 O-S 5 S W-S		4, 2	1, 13 12, 45 11, 15	13, 4 11, 6 11, 6	= a. c. == c. sp. == c. sp.	gl. 1, 0
20	27, 4, 1 4, 4 5, 7	1, 75 2, 5 3, 0	4, 75 7, 5 5, 0	14, 5 17, 25 9, 75	20, 45 21, 0 20, 50	S W 1 O S S W 2 S S W	2, 3		1, 7 1, 0 12, 10	13, 5 12, 0 12, 0	== c. sp. == c. == c. sp.	
21	27, 8, 9 10, 9 28, 0, 5	3, 0 3, 0 3, 0	1, 5 3, 25 1, 5	11, 25 14, 25 10, 75	20, 46 54 N O 4 45 N O	N O 3 N O 4 N O	1, 2 0, 2		2, 0 1, 4 1, 5	13, 4 12, 0 12, 3	== c. sp. == c. sp. == c. sp.	
22	28, 1, 9 2, 3 2, 5	3, 0 3, 25 3, 0	2, 0 4, 0 1, 5	10, 25 17, 0 15, 75	20, 45 21, 2 20, 45	N-O S O-S 1 O			2, 29 2, 30 1, 50	13, 0 12, 6 11, 6	== c. sp. = a. c. sp. == c. sp.	
23	28, 3, 0 3, 0 2, 7	2, 75 2, 75 3, 0	1, 5 3, 0 2, 75	16, 0 15, 5 15, 0	20, 45 50 S O-O 3 47 O-S	O 1 S O-O 3 O-S			3, 0 3, 15 2, 30	12, 6 12, 0 11, 3	== c. sp. == c. sp. == c. sp.	gl.
24	28, 2, 4 1, 7 1, 4	2, 75 2, 75 2, 75	2, 0 2, 5 2, 0	14, 25 15, 0 16, 25	20, 37 46 O-S 5 48 O	O 1 O-S 5 O			3, 32 3, 45 3, 15	11, 6 11, 3 10, 2	== c. sp. == c. sp. == c. sp.	
25	28, 1, 4 0, 8 0, 4	2, 5 2, 5 2, 5	1, 0 2, 25 1, 25	14, 0 16, 0 15, 0	20, 50 48 O 6 45 O 1	O 4 O 6 O 1			4, 0 4, 15 4, 0	12, 0 11, 0 9, 8	== c. sp. == c. sp. = c. sp.	
26	27, 11, 4 11, 0 11, 5	2, 0 2, 25 2, 5	1, 0 3, 5 4, 25	13, 5 14, 5 12, 0	21, 0 20, 46 45 S 1	O S O 3 S O 5 S 1	1, 2 2, 0		4, 36 5, 15 4, 40	12, 0 10, 6 9, 6	== c. sp. == c. sp. == c. sp.	
27	28, 1, 2 1, 3 0, 0	3, 0 3, 0 3, 5	4, 75 6, 0 5, 0	10, 0 11, 5 12, 5	20, 46 21, 0 20, 46	S-W 2 S O-S 4 O S O 1	2, 1		5, 24 6, 0 5, 15	11, 3 11, 0 9, 8	== c. sp. == c. sp. == c. sp.	
28	27, 11, 6 11, 3 11, 1	4, 0 4, 75 5, 0	6, 5 8, 75 7, 5	11, 0 14, 25 14, 0	20, 58 40 S W 3 40 W S W	S W 3 S W 5 W S W	1, 2		6, 14 6, 45 6, 0	11, 2 10, 6 10, 8	= c. sp. == c. sp. == c. sp.	
29	28, 1, 3 0, 4 27, 10, 7	5, 25 5, 5 5, 75	4, 75 7, 0 7, 0	12, 0 14, 20 12, 0	21, 29 21, 29 11	W S W 2 S W 4 S O-S 1			7, 8 7, 30 6, 45	11, 7 10, 0 11, 6	== c. sp. = a. == c.	
30	27, 8, 3 8, 3 9, 3	5, 75 5, 5 5, 75	4, 5 4, 25 4, 0	10, 5 12, 0 13, 5	21, 15 9 W N W 6 11 W 1	W N W 3 W N W 6 W 1	2, 9 1, 2 2, 4		8, 5 8, 15 7, 30	12, 3 11, 6 11, 8	== c. sp. == c. sp. == c. sp.	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
1	27, 10, 8 10, 8 10, 5	5, 25 5, 0 5, 0	3, 0 4, 0 3, 75	11, 25 14, 0 12, 5	21, 11 11 S O-O 3 11 S	N-O S O-O 3 S			9, 0 9, 0 8, 20	11, 9 10, 6 10, 0	== c. sp. == c. sp. == c. sp.	
2	27, 11, 4 0, 4 1, 0	5, 75 5, 0 5, 0	4, 5 6, 0 3, 0	12, 0 13, 75 12, 0	21, 11 11 W N W 2 21 S W-S 1	W N W 1 W N W 2 S W-S 1	1, 0		10, 2 10, 0 9, 15	12, 9 11, 0 11, 4	== c. sp. = a. = cin.	gl. 8, 9

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
3	27, 11, 4 8, 6 5, 3	4, 5 4, 75 4, 75	3, 0 5, 75 5, 75	9, 25 15, 0 18, 0	21, 11 10 S S W 8 11 S W 4	S-W 5 S S W 8 S W 4	2, 3		11, 12 10, 45 10, 10	10, 4 11, 0 11, 6	= cin. == c. sp. == c. sp.	
4	27, 5, 6 5, 6 5, 3	5, 0 5, 25 5, 25	5, 5 6, 5 5, 5	13, 0 14, 25 14, 0	21, 21 19 W-S 8 30 S W-S 4	W S W 5 W-S 8 S W-S 4	1, 0		11, 49 11, 30 11, 5	15, 0 13, 6 13, 3	= c. sp. = cin. = a.	
5	27, 2, 3 5, 4	5, 5 5, 25	4, 75 5, 25	12, 75 13, 25	21, 30 32 W 2	W 7 W 9 W 2	0, 8		1, 0 12, 30 12, 0	15, 6 14, 6 13, 9	= c. sp. = cin. = a.	
6	27, 5, 6 5, 0 4, 9	5, 5 5, 75 6, 0	7, 0 8, 5 8, 0	14, 0 18, 0 17, 0	21, 16 42 S W 18 18 W S W 10	S W 9 S W 18 W S W 10			1, 24 1, 0 12, 50	14, 6 13, 0 13, 4	= c. sp. = a. c. sp. = a. c. sp.	
7	27, 7, 3 8, 4 9, 4	6, 25 6, 5 6, 5	6, 5 7, 5 5, 75	14, 0 14, 5 12, 25	21, 32 42 S W-W 6 21 S W 1	W S W 5 S W-W 6 S W 1			2, 15 2, 0 1, 40	15, 0 13, 6 13, 6	= cin. = cin. = a.	
8	27, 11, 3 0, 5 0, 8	6, 25 6, 25 6, 25	5, 5 6, 5 4, 75	9, 25 12, 0 11, 5	21, 31 21 S-O 1 30 S-O	W-S S-O 1 S-O	1, 0		3, 16 3, 15 2, 30	14, 6 13, 0 12, 10	= sp. = sp. = a. c.	
9	27, 11, 1 10, 3 11, 9	6, 0 6, 25 6, 0	4, 75 7, 0 5, 5	12, 0 13, 0 12, 0	21, 17 30 S W 5 11 S S W 1	S O 4 S W 5 S S W 1	0, 8		3, 49 4, 0 3, 25	15, 0 11, 6 11, 6	= sp. = sp. = a.	
10	28, 0, 2 0, 2 27, 11, 0	5, 75 6, 0 6, 0	4, 0 7, 0 6, 75	9, 75 14, 0 13, 5	21, 10 30 S S W 3 10 W 5	S-O 1 S S W 3 W 5			4, 30 4, 45 4, 15	14, 3 11, 0 11, 8	= cin. = a. c. = c. sp.	
11	27, 8, 5 10, 0 10, 0	6, 0 6, 0 6, 0	6, 75 6, 5 5, 0	16, 5 15, 0 14, 0	21, 15 33 S W-S 5 15 S S W	S-W 3 S W-S 5 S S W			5, 43 5, 30 5, 10	12, 4 10, 0 10, 8	= c. sp. = c. sp. = a.	
12	27, 10, 7 8, 4 5, 0	5, 5 5, 75 6, 0	3, 25 6, 5 7, 5	11, 75 14, 5 12, 75	21, 40 30 S W 7 11 S W 9	S S W 5 S W 7 S W 9	3, 4		6, 36 6, 0 6, 0	11, 2 11, 0 11, 4	= a. = a. c. sp. = c. sp.	
13	27, 7, 4 9, 0 5, 6	6, 25 6, 5 6, 5	6, 25 7, 25 7, 0	14, 25 17, 0 11, 75	21, 11 30 W N W 8 11 S S W 5	NW 6 W N W 8 S S W 5	4, 0		7, 10 6, 45 6, 40	13, 9 12, 6 12, 0	= c. sp. = a. = c. sp.	
14	27, 5, 6 8, 6 9, 0	6, 25 6, 25 6, 0	5, 0 6, 0 5, 5	14, 25 17, 5 16, 0	21, 11 17 N W 28 11 N W 7	NW 32 N W 28 N W 7			8, 15 8, 15 7, 25	16, 4 15, 3 15, 0	= c. sp. = cin. sp. = cin.	
15	27, 9, 8 10, 3 10, 3	5, 75 5, 5 5, 25	4, 0 4, 75 3, 25	15, 25 16, 25 15, 5	21, 11 15 N N W 6 12 W-N 2	NW-N 3 N N W 6 W-N 2			9, 45 9, 0 8, 0	12, 1 11, 0 11, 4	= c. sp. = c. sp. = cin.	
16	27, 8, 3 6, 5 6, 6	4, 75 4, 5 4, 25	1, 0 2, 75 2, 0	11, 0 12, 5 12, 0	21, 16 15 S-O 5 12 N W 1	S-W 2 S-O 5 N W 1	3, 0		10, 45 10, 0 8, 50	12, 0 11, 0 10, 8	= c. sp. = c. sp. = c. sp.	
17	27, 7, 4 8, 0 8, 6	4, 0 3, 75 3, 25	2, 0 3, 25 0, 75	12, 5 15, 0 12, 5	21, 16 11 N 3 11 N	N O 2 N 3 N			10, 30 9, 45 9, 45	10, 0 10, 4 10, 4	= c. sp. = a. c. sp. = a.	
18	27, 8, 6 8, 6 9, 0	2, 75 2, 75 2, 5	0, 0 1, 0 0, 0	9, 75 11, 0 10, 5	21, 16 40 S W 2 30 S W	O-S 1 S W 2 S W			12, 15 11, 45 10, 30	12, 4 10, 6 10, 3	= c. sp. = c. sp. = a.	
19	27, 9, 0 9, 1 9, 6	2, 0 1, 75 1, 5	-2, 25 0, 0 -1, 0	9, 25 13, 0 12, 5	21, 11 30 O-N 2 11 O	O O-N 2 O			12, 46 11, 0 11, 15	12, 1 11, 0 9, 10	= c. sp. = c. sp. = c. sp.	
20	27, 10, 0 10, 1 10, 8	1, 25 1, 0 0, 75	-1, 75 -0, 5 -2, 0	12, 25 14, 5 14, 25	21, 12 32 O 4 11 O 1	O 3 O 4 O 1			1, 20 1, 45 12, 10	12, 9 11, 0 10, 10	= c. sp. = c. sp. = a. c. sp.	gl. 5, 1
21	27, 11, 7 0, 4 1, 6	0, 5 0, 5 0, 25	-1, 5 0, 0 -1, 5	13, 0 16, 5 14, 25	21, 15 30 O 2 10 O	O O 2 O			1, 45 2, 30 1, 0	13, 3 11, 0 11, 4	= c. = a. c. sp. = cin.	gl. 8, 9

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.	
22	28, 2, 3 2, 5 2, 5	0, 0 0, 25 0, 25	-1, 5 1, 0 0, 0	11, 5 18, 0 12, 0	21, 15 16 11	O SO 1 SW-W			2, 15 3, 0 1, 45	13, 3 11, 6 11, 6	☉ ☿ ☿ ☿	= a. c. = a. c. = c. sp.	gl. 5, 5 1, 3
23	28, 1, 2 0, 2 1, 2	0, 25 0, 5 0, 5	0, 0 0, 5 -0, 5	11, 5 14, 0 12, 25	21, 15 33 16	SW-W SW SO-S	2, 0		2, 50 3, 30 2, 30	13, 6 11, 6 12, 3	☿ ☿ ☿	= c. sp. = c. sp. = c. sp.	gl. 1, 0 gl. 1, 3
24	28, 3, 0 3, 3 3, 3	0, 0 0, 0 0, 5	-4, 75 -1, 75 -4, 0	10, 75 13, 0 12, 75	21, 12 30 29	O-N 2 O-S 3 O N O			3, 45 4, 15 3, 15	12, 4 10, 3 11, 6	☉ ☉ ☉	+ + +	gl. 5, 3 5, 9
25	28, 2, 1 0, 5 27, 11, 0	-1, 5 -1, 5 -2, 0	-5, 0 -3, 0 -4, 25	12, 75 14, 25 15, 0	21, 32 30 15	O 4 O 6 O 2			4, 15 4, 0 4, 0	11, 4 10, 0 10, 8	☉ ☉ ☉	+ + +	gl. 17, 0 5, 5
26	27, 10, 5 10, 8 11, 4	-3, 5 -2, 75 -3, 0	-6, 0 -4, 0 -4, 75	14, 0 16, 25 14, 25	21, 30 30 30	S 7 S 2 S W			5, 2 5, 30 4, 45	11, 0 11, 0 10, 10	☉ ☉ ☉	+ + +	15, 0 5, 4
27	27, 11, 3 9, 6 8, 5	-3, 25 -3, 0 -2, 25	-5, 0 0, 0 2, 5	12, 25 14, 25 12, 5	21, 0 30 34	S 1 S W 4 S W 2		0, 2	5, 56 6, 0 5, 20	10, 7 12, 0 12, 0	☉ ☉ ☉	cin. cin. = c. sp.	11, 3 2, 0
28	28, 1, 2 1, 7 3, 0	-1, 75 0, 5 0, 0	2, 75 3, 5 2, 0	10, 5 11, 75 9, 5	21, 16 30 16	W-N 1 W-S 2 SW-W			6, 40 6, 45 6, 0	10, 2 12, 6 11, 6	☉ ☉ ☉	+ + +	
29	28, 1, 6 0, 2 0, 0	0, 0 0, 25 1, 0	0, 75 2, 5 4, 25	9, 0 11, 75 9, 75	21, 16 30 11	SSW 2 S W 4 W-N			7, 10 7, 30 6, 30	11, 3 11, 9 10, 0	☉ ☉ ☉	= c. sp. = c. sp. = c. sp.	
30	28, 5, 3 7, 0 8, 2	1, 75 2, 25 2, 5	3, 5 5, 0 2, 5	12, 5 12, 5 8, 75	21, 16 30 43	N W-W N W W			8, 12 8, 0 7, 20	12, 2 12, 3 12, 3	☉ ☉ ☉	cin. = c. sp.	
31	28, 9, 1 9, 1 9, 1	2, 5 2, 25 2, 5	1, 0 2, 0 3, 0	5, 25 7, 0 8, 0	21, 32 42 56	W N W 1 SW-W 2 SW-W			9, 30 8, 45 8, 10	11, 9 11, 0 10, 0	☉ ☉ ☉	= c. sp. = c. sp. = a. sp.	

ANNOTATIONES IN OBSERVATIONES METELLOBURGENSES.

JANUARIUS.

Mortuorum 64. Obierunt 1 atrophica, 2 acido spontaneo, 6 convulsionibus, 2 dentitione, 4 febris continua, 1 haemoptoe, 2 partu, 5 phthisi pulmonari, 4 morte subitanea, 8 senectute, 2 mortui nati, vel paulo post nativitatem, 11 affhmate, 3 morbo chronico, 2 pituita lenta, 1 rheumatismo, 10 ignorantur.

FEBRUARIUS.

Mortuorum 46. Obierunt 1 apoplexia, 1 acido spontaneo, 3 convulsionibus, 1 febris scarlatina, 3 hydrope, 2 phthisi pulmonari, 2 morbo externo, 3 morte subitanea, 3 variolis, 6 senectute, 5 mortui nati, vel paulo post nativitatem, 8 affhmate, 1 morbo chronico, 7 ignorantur. — Medio mensi folia nonnullorum sambucorum, caprifoliorum &c. visa sunt. Semen brassicae frigore attactum novos fecit furculos.

MARTIUS.

Mortuorum 54. Obierunt 1 acido spontaneo, 4 convulsionibus, 1 diarrhaea, 7 hydrope, 1 partu, 1 pleuritide, 3 phthisi pulmonari, 4 morte subitanea, 1 variolis, 3 senectute, 6 mortui nati, vel paulo post nativitatem, 10 affhmate, 1 gangrena, 1 febris catharrali, 1 epilepsia, 9 ignorantur. — Die 21 fructus aestivi seminantur; 23 ciconiae adparuerunt; 26 ac 27 prima ova vanelli inventa sunt.

APRILIS.

Mortuorum 67. Obierunt 1 apoplexia, 3 atrophica, 2 acido spontaneo, 1 angina spuria, 3 convulsionibus, 1 empyemate, 5 febris biliosa, 6 hydrope, 1 partu, 2 phthisi pulmonari, 3 morte subitanea, 1 morbo externo, 5 variolis, 3 mortui nati, vel paulo post nativitatem, 9 affhmate, 1 morbo chronico, 2 pituita lenta, 2 rheumatismo, 16 ignorantur. — Quarto mensis hordeum vernum seminabatur; 11 uvae crispae emisunt folia; 19 hirundines visae sunt; item & cuculi auditi sunt. Pluvia diei 21. Salices praecoces induerunt frondes.

MAYUS.

Mortuorum 48. Obierunt 3 acido spontaneo, 5 convulsionibus, 1 dentitione, 4 febris biliosa, 2 peripneumonia, 3 phthisi pulmonari, 2 morbo externo, 3 variolis, 4 mortui nati, vel

vel paulo post nativitatem, 8 asthmate, 1 gangrena, 1 spasmo ventriculi, 11 ignorantur. — Post diem 6 far plantari incoepit, isto die femina non procul ab urbe fulmine icta & mortua est, *λαίλαψ* visa est. Die 18 hora 2 ad 3 tempestas foedissima oriebatur, unde mola ad occidentem urbis itidem fulmine icta est, & valde laedebatur. Post 15 & porro observationes generales in castello Westhove, & specialiter istae virium ventorum supra tumulos arenarios proximos mari factae sunt, unde istae superiores observationibus alibi factis apparebunt.

J U N I U S.

Mortuorum 43. Obierunt 1 acido spontaneo, 1 arthritide, 1 hydrope, 1 partu, 5 phthisi pulmonari, 8 variolis, 6 mortui nati, vel paulo post nativitatem, 9 asthmate, 1 atra bile, 10 ignorantur. — Pluvia dulcis, quae die 14 vespere hora nona aut seminona orta est, & duravit usque ad mediam noctem, valde electrica erat, ita ut electrometrum gradus per se 7 indicarit, caeterum observatus est cum condensatore celeberr. VOLTA status electricus atmosphaerae, sive positivus sive negativus, item & ros supra & infra vitrum speculare pedis quadrati rhenani positum supra tellurem nudam, ultimis diebus mensis metiri incoepit.

J U L I U S.

Mortuorum 48. Obierunt 2 atrophia, 2 acido spontaneo, 1 angina spuria, 7 convulsionibus, 2 febris continua, 2 hydrope, 1 partu, 5 phthisi pulmonari, 2 morbo externo, 2 variolis, 1 colica, 1 lapsis viribus, 6 mortui nati, vel paulo post nativitatem, 3 asthmate, 1 atra bile, 10 ignorantur. — Paulo ante diem 20 hordeum secuerunt, item & semen brassicae. Die 2 usque ad 26 observationes factae sunt in urbe, caeterae in castello Westhove, uti antea dictum.

A U G U S T U S.

Mortuorum 61. Obierunt 1 apoplexia, 2 atrophia, 3 acido spontaneo, 1 cancro, 6 convulsionibus, 4 febris continua, 8 hydrope, 1 peripneumonia, 7 phthisi pulmonari, 2 morbo externo, 1 variolis, 1 lapsis viribus, 5 mortui nati, vel paulo post nativitatem, 4 asthmate, 2 gangrena in intestinis, 1 morbo chronico, 1 rheumatismo, 11 ignorantur. — Die 7 & 8 triticum & pisa secari incoeperunt, dodrans unus ad 8 usque ad 9 faggos feminis brassicae produxit, & similis mensura fœni 2000 sive 2200 libras; femimensi phaseoli secati sunt, pluviae valde electricae fuerunt.

S E P T E M B E R.

Mortuorum 51. Obierunt 1 acido spontaneo, 1 atrophia, 2 convulsionibus, 1 empyemate,

mate, 1 febris continua, 7 febris biliosa, 2 hydrope, 1 partu, 1 peripneumonia, 5 phthisi pulmonari, 1 morbo externo, 6 mortui nati, vel paulo post nativitatem, 4 asthmate, 1 morbo chronico, 2 pituita lenta, 1 febris catharrali, 1 spasmo ventriculi, 13 ignorantur.

O C T O B E R.

Mortuorum 71. Obierunt 3 apoplexia, 2 atrophia, 1 acido spontaneo, 4 angina spuria, 1 cancro, 6 convulsionibus, 3 febris continua, 3 febris biliosa, 1 febris scarlatina, 1 haemoptoe, 1 hydrope, 2 partu, 5 phthisi pulmonari, 1 morbo externo, 2 morte subitanea, 3 variolis, 4 lapsis viribus, 6 mortui nati, vel paulo post nativitatem, 6 asthmate, 1 morbo chronico, 2 pituita lenta, 1 rheumatismo, 1 febris catharrali, 11 ignorantur. — Pluvia diei 4 hora vespertina undecima & dimidia valde electrica erat; vento O-N & barometro 27, 6, 3. Die 17 semesses incoeperunt. Ab 27 observationes in urbe factae sunt, unde magna variatio pyxidis nauticae, meridionali harum differentium positionum non accuratissime conveniente. Vires ventorum itidem minores erunt, utut observatae in valli & sub urbe, dum praecedentes tales fuerunt super tumulos arenarios & ad littus maris. Observationes magneticae erunt dehinc in urbe factae secundum indicem magneticum inventionis eruditissimi professoris VAN SWINDEN, ista societatis Palatinae remanente in praedio.

N O V E M B E R.

Mortuorum 58. Obierunt 2 apoplexia, 2 atrophia, 2 acido spontaneo, 1 cachexia, 8 convulsionibus, 1 empyemate, 1 febris continua, 1 febris scarlatina, 2 febris biliosa, 1 hydrope, 1 phthisi pulmonari, 2 morbo externo, 1 lapsis viribus, 3 mortui nati, vel paulo post nativitatem, 9 asthmate, 1 gangrena in intestinis, 3 morbo chronico, 1 pituita lenta, 1 affectione nervosa, 2 febris catharrali, 10 ignorantur.

D E C E M B E R.

Mortuorum 56. Obierunt 4 apoplexia, 1 acido spontaneo, 1 arthritide, 2 angina spuria, 1 cachexia, 2 convulsionibus, 1 empyemate, 1 febris continua, 3 febris biliosa, 3 hydrope, 4 partu, 7 phthisi pulmonari, 2 morbo externo, 3 morte subitanea, 1 lapsis viribus, 4 asthmate, 1 morbo chronico, 1 pituita lenta, 1 rheumatismo, 1 febris catharrali, 12 ignorantur.



TABULA PROPAGATIONIS INCOLARUM URBIS METELLOBURGENSIS.

Dies.	Januarius.						Februarius.						Martius.					
	Nati.			Denati.			Nati.			Denati.			Nati.			Denati.		
	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.
1	2			3														
2	1			1														
3	1			2														
4	1			2														
5	1			1														
6				1														
7																		
8				1														
9	1	1		1														
10	2			1														
11	1																	
12	1	1		1														
13	2	1		1														
14	1	3		1														
15																		
16																		
17																		
18																		
19																		
20	1			1														
21																		
22	1	1																
23	1	1		1														
24																		
25	1	3		1														
26				3														
27	2			1														
28	1			1														
29																		
30	1	1		2														
31																		
Summae	19	19		11	18	7	12	3	13	18	16		11	15	4	8	2	6
Summa ex integro mense	38			64						34			46					47
																		54

Dies.	Aprilis.						Majus.						Junius.					
	Nati.			Denati.			Nati.			Denati.			Nati.			Denati.		
	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.	Pueri.	Puella.	Vidui.
1	1																	
2	1			2														
3	2	1																
4				4														
5				3														
6	1	1																
7	3																	
8	2			1														
9	2			1														
10	1	1		1														
11	1	1		2														
12				2														
13	2			1														
14	1	2		3														
15				2														
16	1			2														
17	1																	
18	2																	
19	1			2														
20	3			1														
21	1			1														
22	1			1														
23	1			1														
24		3																
25				1														
26	2			1														
27	1																	
28																		
29				1														
30																		
31																		
Summae	19	21		23	14	8	9	6	7	22	20		15	16	11	3	1	2
Summa ex integro mense	40			67						42			48			43		

Dies.	J u l i u s .						A u g u s t u s .						S e p t e m b e r .					
	Nati.		Denati.				Nati.		Denati.				Nati.		Denati.			
	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viducae.	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viducae.	Pueri.	Puellae.
1																		
2	2	1															1	
3	1	1															2	
4	1	1															1	
5	2	2															1	
6	1	1															1	
7	1	2															1	
8	1	1															1	
9	2																1	
10																	1	
11		1															1	
12		2															1	
13	1	1															1	
14	2	1															1	
15																	1	
16		3															1	
17	1																1	
18		2															1	
19	1																1	
20	2																1	
21	1																1	
22	1	2															1	
23	2	3															1	
24	1																1	
25	1	1															1	
26	2																1	
27																	1	
28		1															1	
29	1	1															1	
30	1																1	
31		1															1	
Summae	28	24	12	20	2	5	4	5	18	26	25	15	5	6	5	5	24	14
Summa ex integro mense	52		48				44		61				38		51			

Dies.	O c t o b e r .						N o v e m b e r .						D e c e m b e r .					
	Nati.		Denati.				Nati.		Denati.				Nati.		Denati.			
	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viducae.	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viducae.	Pueri.	Puellae.
1		1	3	2							1	1	1	1			2	
2	1	1						3			1		2				2	
3											1	2					2	
4		1									2	1					1	
5		1	3	1				1			1		2	1			3	1
6	1	1	2								2		1	2	1		2	
7	1	2									1						2	2
8	1	2	4	2	1						2	1					1	1
9	3	2									1	1					1	1
10		1		2				1			1		2				3	
11		2		1							1						1	
12			3	1													1	
13		1						1			1	1					1	2
14		1	1	2							1	2		2				
15	1		2								1						1	
16											1							
17	3										1		2	1			1	
18											2						2	2
19		2									2						2	
20		2	1	1													1	
21	3		2								1	1					1	
22											1	1						
23	1		3	1							1	2					1	
24	1	1	1	1				1			1	2					1	
25	1										1		2				1	
26	1		1	1				1			1		2	4			1	
27	1	1															2	
28		1											1	3				
29	2	1																
30	2	2						1			1		1	2	1			
31	1		1	1													2	
Summae	24	26	22	25	7	7	3	7	16	27	12	22	7	10	1	6	23	23
Summa ex integro mense	50		71				43		58				46		44			

OBSERVATIONES HOLMIENSES

Autore NICANDER.

Horae observationis ordinariae 6 mat. 2 pom. 10 vesp.

Januarius *).

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	dig. lin. dec. 28, 0, 2 0, 6 1, 0	gr. dec. -6, 4 -5, 6 -6, 0	gr. dec. -8, 8 -7, 2 -8, 0	gr. min. 15, 33 33 33	direct. vires. O 2 O 2 O 2	dig. l. cent. 0, 0, 63 0, 0, 63 0, 0, 63	l. cent. p. d. l. p. d. l.				== == ==	++ ab h. 2 ad sp.
2	28, 1, 9 2, 0 1, 5	-6, 4 -6, 0 -6, 4	-8, 8 -8, 0 -8, 8	15, 33 33 33	O 2 O 2 O 2	0, 0, 95 0, 0, 95 0, 0, 95					== == ==	
3	27, 11, 6 10, 7 10, 6	-6, 4 -6, 0 -7, 2	-8, 8 -8, 8 -9, 6	15, 33 33 33	NO NNO 3 NNO 3						== == ==	++ ab h. 9 ad v.
4	27, 11, 2 28, 0, 0 1, 9	-7, 2 -7, 2 -7, 2	-13, 6 -9, 6 -12, 8	15, 33 33 33	NNW 2 NNW 3 NNW 3	0, 0, 14 0, 0, 14 0, 0, 14					== == ==	++
5	28, 2, 8 3, 1 2, 3	-8, 0 -6, 4 -8, 0	-13, 6 -13, 6 -12, 8	15, 33 33 33	NNW 2 NNW NNW						== == ==	
6	28, 1, 6 1, 6 1, 1	-8, 8 -6, 4 -8, 0	-15, 2 -12, 0 -12, 8	15, 33 33 33							== == ==	
7	28, 0, 7 0, 2 27, 11, 2	-8, 0 -8, 0 -8, 0	-14, 4 -10, 4 -10, 4	15, 33 33 33							== == ==	
8	27, 10, 5 10, 6 10, 6	-7, 2 -5, 6 -6, 4	-5, 6 -5, 6 -6, 4	15, 33 33 33	O 2 O 2 O 2						== == ==	
9	27, 9, 3 8, 0 6, 9	-5, 6 -5, 6 -5, 6	-5, 6 -5, 6 -8, 8	15, 33 36 36	O 2 O 2 O 2						== == ==	++ ab h. 10 mat. 4 pom.
10	27, 5, 5 3, 7 2, 3	-6, 4 -5, 6 -5, 6	-8, 8 -5, 6 -4, 0	15, 36 36 36	O 2 O 2 ONO 2	0, 0, 41 0, 0, 41 0, 0, 41					== == ==	++ ab h. 10 mat. 9 vesp.
11	27, 2, 6 4, 4 5, 3	-5, 6 -4, 8 -4, 8	-6, 4 -6, 4 -6, 4	15, 36 36 36	NO NO NO 2	0, 0, 99 0, 0, 99 0, 0, 99					== == ==	++ ab h. 10 merid.
12	27, 3, 0 2, 4 3, 6	-4, 8 -4, 0 -4, 8	-1, 6 -0, 8 -8, 0	15, 36 36 36	SO 2 W W 2	0, 0, 90 0, 0, 90 0, 0, 90					== == ==	++ ab h. 8 ad 12 v.
13	27, 5, 2 6, 0 7, 4	-4, 8 -4, 8 -5, 6	-8, 8 -8, 8 -9, 6	15, 36 36 36	NO NO NO	0, 1, 83 0, 1, 83 0, 1, 83					== == ==	++ fere tota die.
14	27, 7, 6 7, 7 6, 5	-5, 6 -5, 6 -6, 4	-10, 4 -10, 4 -11, 2	15, 36 36 36	NO NO 3 NO 3	0, 0, 86 0, 0, 86 0, 0, 86					== == ==	++ fere tota die.
15	27, 6, 3 7, 3 7, 6	-6, 4 -6, 4 -6, 8	-11, 2 -8, 8 -11, 2	15, 36 39 39		0, 0, 64 0, 0, 64 0, 0, 64					== == ==	++ t.

*) Atmidometrum positum fuit juxta thermometer in umbra versus plagam septentrionalem.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
16	27, 6, 8 6, 0 5, 6	-6, 8 -6, 4 -6, 4	-10, 4 -8, 0 -7, 2	15, 39 40 40	NNO 3 NNO 3 NNO 3	0, 0, 19 0, 0, 19 0, 0, 19					== == ==	
17	27, 5, 6 5, 6 4, 3	-6, 4 -5, 6 -4, 8	-6, 4 -4, 8 -3, 2	15, 40 40 40	NNO 3 NNO 3 NNO 3	0, 0, 10 0, 0, 10 0, 0, 10					== == ==	++ fere tota die.
18	27, 2, 3 3, 4 4, 7	-4, 0 -3, 2 -3, 2	0, 0 -0, 8 -4, 0	15, 40 40 40	SSO 2 S 2 S 2	0, 0, 76 0, 0, 76 0, 0, 76					== == ==	++ t. tota die.
19	27, 7, 2 8, 6 9, 5	-3, 2 -2, 4 -2, 4	-3, 2 -0, 8 -1, 6	15, 44 44 44	SSW 2 SSW 3 SSW 2	0, 0, 15 0, 0, 15 0, 0, 15					== == ==	
20	27, 9, 9 10, 6 28, 0, 8	-2, 4 -1, 6 -2, 4	-0, 8 -0, 8 -3, 2	15, 44 45 45	SSW W W	0, 0, 18 0, 0, 18 0, 0, 18					== == ==	++ mane.
21	28, 2, 3 2, 4 1, 5	-2, 8 -1, 6 -2, 4	-4, 0 -0, 8 -3, 2	15, 45 45 45	WSW WSW WSW			1, 0, 11 -3, 2, 4			== == ==	
22	28, 2, 3 2, 5 1, 9	-2, 4 -1, 6 -1, 6	-2, 4 -0, 8 0, 0	15, 42 45 45							== == ==	++ ab h. 5 ad 6 v.
23	27, 10, 6 11, 9 28, 0, 3	-0, 8 0, 8 0, 0	0, 8 1, 6 0, 8	15, 45 40 40	SSW WSW 2 WSW 2	0, 0, 15 0, 0, 15 0, 0, 15					== == ==	
24	27, 11, 9 11, 5 10, 8	0, 0 0, 0 0, 0	0, 0 -0, 8 -1, 6	15, 40 40 40							== == ==	
25	27, 11, 4 11, 6 9, 9	0, 0 0, 0 0, 0	-1, 6 -0, 8 -0, 8	15, 40 40 40	S 2						== == ==	
26	27, 6, 5 4, 8 5, 6	0, 0 0, 8 0, 8	0, 8 1, 6 1, 6	15, 40 40 40	S 2 SSW 2 W 4	0, 0, 69 0, 0, 69 0, 0, 69					== == ==	++ nonnihil.
27	27, 6, 0 5, 3 5, 3	0, 0 0, 8 0, 8	0, 8 1, 6 0, 8	15, 40 45 45	W 2 WSW 2 WSW 2	0, 0, 03 0, 0, 03 0, 0, 03					== == ==	
28	27, 6, 4 2, 8 0, 6	0, 8 0, 8 1, 6	0, 8 3, 2 3, 2	15, 45 45 45	WSW 2 WSW 3 SW 4			0, 1, 4 -2, 8, 10			== == ==	
29	27, 7, 3 9, 9 9, 5	1, 2 2, 4 1, 6	1, 2 0, 8 -0, 8	15, 45 47 47	W 3 W 2 W						== == ==	++ ab h. 10 vesp.
30	27, 9, 5 8, 6 1, 6	0, 8 1, 2 1, 6	0, 0 0, 8 3, 2	15, 59 59 32	W S W 4	0, 0, 28 0, 0, 28 0, 0, 28					== == ==	++ a meridie ad h. 6 vesp.
31	27, 9, 9 9, 9 9, 0	1, 6 2, 4 1, 6	0, 0 0, 8 0, 8	15, 32 32 32	W W W 2	0, 0, 27 0, 0, 27 0, 0, 27					== == ==	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 8, 0 9, 5 8, 0	0, 8 0, 8 0, 8	0, 8 -1, 6 -2, 4	15, 32 33 33	NO						== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
27	6, 5	0, 0	-2, 4	15, 33	NO 2							
28	6, 9	0, 0	-4, 0	33	NO 4					X		
29	8, 9	-0, 8	-5, 6	33	NNO 4							
27	10, 1	-1, 2	-8, 0	15, 33	N 3						☉	
28	0, 6	0, 8	-5, 6	43	N					~	☉	
29	0, 6	-0, 8	-7, 2	48	NNW						☉	AB
27	11, 2	-1, 6	-7, 2	15, 48	W					~	☉	
28	10, 8	0, 0	-4, 0	48	SW 2					~	☉	
29	9, 0	-1, 2	-4, 0	33	SSW 3							††
27	6, 0	-1, 2	-2, 4	15, 33	SSW	0, 0, 05				☾ h. 10 vesp.		†† t. usque ad h.
28	6, 1	-0, 8	-0, 8	33						☾		☉
29	7, 8	-1, 2	-6, 4	39								†† t. usque ad h. ridiem.
27	5, 2	-1, 6	-4, 0	15, 39	S	0, 0, 02				☾		
28	2, 4	-1, 6	0, 0	36	S 3					☾		
29	0, 5	0, 0	0, 8	36	S 3							
26	11, 7	1, 6	0, 8	15, 45	WSW 2	0, 0, 01					☉	
27	0, 6	0, 8	0, 8	45	WSW					II	☉	
28	11, 0	0, 8	-0, 8	44	S 4					II		††
26	9, 7	0, 8	1, 6	15, 44	SSW 3	0, 0, 12						
27	10, 2	0, 8	0, 8	45	SSW 3							
28	10, 4	0, 8	-0, 8	45	SSW 2					II		†† circa h. 6 vesp.
26	11, 7	0, 0	-2, 4	15, 53	SSW 2	0, 0, 19				☾		†† t. usque ad h. ridiem.
27	0, 6	0, 0	-1, 6	53	W 2					☾		†† t. circa h. 4 p.
28	1, 9	0, 0	-2, 4	53	W 2							
27	2, 7	-0, 8	-6, 4	15, 53		0, 0, 13				☾		
28	3, 6	0, 0	-3, 2	51						☾		
29	4, 0	-2, 4	-5, 6	51						☾		
27	5, 2	-1, 6	-9, 6	15, 51						☾	☉	††
28	6, 5	0, 8	-7, 2	48						☾	☉	
29	7, 3	-1, 6	-8, 8	48						☾	☉	
27	7, 6	-2, 4	-11, 2	15, 48						☾	☉	☉
28	7, 7	0, 0	-5, 6	48						☾	☉	
29	7, 7	-1, 6	-8, 0	48						☾	☉	
27	10, 8	-2, 0	-4, 3	15, 48	N					☾ h. 6 mat.	☉	
28	0, 1	-0, 8	-3, 2	48						☾	☉	
29	2, 9	-1, 2	-7, 2	48						☾	☉	
28	2, 9	-2, 4	-9, 6	15, 48						☾	☉	
27	11, 1	-2, 4	-1, 6	48	SSW 3					☾		†† t. usque ad h.
28	6, 4	-1, 6	0, 0	48	SSW 4					☾		†† circa h. 9 vesp.
27	4, 7	-0, 8	0, 8	51, 42	W 3	0, 0, 40				☾		
28	6, 1	0, 8	2, 4	42	WNW 3					☾		
29	8, 0	0, 0	0, 8	42	WNW 2					☾		
27	11, 9	0, 0	-2, 4	15, 42	NW 2					☾	☉	
28	0, 7	1, 6	-0, 8	45	NW 3					☾	☉	
29	2, 3	-0, 8	-4, 0	45	NNW					☾	☉	AB
28	1, 4	0, 0	-7, 2	15, 51						☾		
27	10, 2	0, 0	0, 8	51	SSW 2					☾		
28	7, 4	0, 0	0, 0	51	SSW 2					☾		
27	3, 1	0, 0	0, 0	15, 51	W 2					☾		
28	3, 5	0, 0	0, 0	51	NNW 3					☾		†† ab h. 12 ad vesp.
29	6, 4	0, 0	-4, 8	51	NNW 3					☾		
27	10, 3	1, 6	-5, 6	15, 51	N 3	0, 0, 09				☾		†† nonnihil.
28	0, 4	0, 8	-7, 2	51	NNW 2					☾		
29	1, 4	-0, 8	-6, 4	51						☾		
27	2, 1	0, 0	-4, 8	15, 45	NNW 2					☾		†† t. circa h. 4 p.
28	2, 9	-0, 8	-6, 4	45	NNW 3					☾		
29	4, 1	-1, 6	-9, 6	45	NNW 3					☾		

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
28	6, 1	0, 0	-8, 0	15, 45	N 3					☾ h. 9 mat.	☉	
29	6, 8	-1, 6	-9, 6	45	N 3					☾	☉	AB
28	6, 8	-3, 0	-12, 0	45	N					☾	☉	
28	6, 8	-1, 6	-6, 4	15, 45						☾	☉	
29	7, 1	-2, 4	-7, 2	45						☾	☉	
28	6, 8	-3, 2	-8, 0	45						☾	☉	
28	5, 8	-1, 2	-3, 2	15, 45						☾		
29	5, 8	-1, 6	-3, 2	48						☾		
28	5, 8	-1, 6	-4, 0	48						☾		
28	5, 8	-2, 4	-5, 6	15, 48						☾		☉
29	5, 8	-1, 6	0, 0	48						☾		
28	5, 6	-1, 6	-1, 2	48						☾		
28	5, 3	-0, 8	-2, 4	15, 45						☾		
29	5, 3	-0, 8	0, 0	45						☾		
28	5, 4	0, 0	-3, 2	45	NNO					☾		†† nocte nonnihil.
28	5, 6	-0, 8	-4, 0	15, 45		0, 0, 02				☾		
29	6, 2	0, 8	-4, 8	45	NO					☾		
28	6, 2	0, 8	-8, 8	45	NO					☾		
28	5, 8	-0, 8	-8, 0	15, 45						☾		
29	6, 0	1, 2	-4, 0	45						☾		
28	6, 0	0, 0	-5, 6	45						☾		
28	5, 8	0, 0	-5, 6	15, 45		0, 0, 04				☾ h. 4 pom.		†† t.
29	5, 0	0, 0	-3, 2	45						☾		
28	3, 5	-0, 8	-3, 2	45						☾		

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
28	1, 5	-1, 6	-4, 0	15, 45		0, 0, 27				☾		†† t.
29	0, 6	-0, 8	-1, 6	45	NNW					☾		†† t.
28	0, 6	-1, 2	-6, 4	45	N 2					☾		
28	1, 5	-2, 4	-9, 6	15, 45	NO 3	0, 0, 09				☾		†† t.
29	2, 5	-1, 0	-12, 0	45	NO 3					☾	☉	AB
28	2, 5	-3, 2	-14, 4	45						☾	☉	
28	1, 7	-4, 0	-15, 2	15, 56	NNO					☾	☉	
29	1, 9	-3, 2	-11, 2	55	ONO 2					☾	☉	
28	2, 7	-4, 4	-15, 2	55	NO 2					☾	☉	AB
28	2, 7	-6, 4	-16, 8	15, 48	NO 3					☾	☉	
29	3, 5	-4, 8	-13, 6	48	NO 2					☾	☉	
28	3, 7	-6, 4	-16, 0	48	NO 2					☾	☉	AB
28	2, 1	-8, 0	-17, 6	15, 48	NO 3					☾	☉	
29	3, 1	-6, 4	-12, 0	48	NO 3					☾	☉	†† continua ab h. 4 vesp.
28	2, 1	-7, 2	-13, 2	48	NNO 3					☾	☉	
28	0, 4	-8, 0	-12, 8	15, 48	NO 3	0, 0, 13				☾		††
29	0, 3	-7, 6	-10, 4	48	NO 3					☾		†† ad vesperam.
27	11, 1	-8, 0	-11, 2	48	NNO 3					☾		
27	10, 2	-8, 0	-8, 8	15, 42		0, 0, 45				☾ h. 6 mat.		†† ab h. 10 mat.
28	10, 3	-6, 4	-4, 8	47	O 2					☾		†† ad vesperam.
29	10, 6	-6, 4	-8, 8	47	O 2					☾		
27	10, 3	-7, 2	-9, 6	15, 47	N	0, 0, 10				☾		†† t.
28	11, 0	-5, 2	-8, 0	47	N 2					☾		
28	0, 0	-5, 6	-12, 0	47	N 2					☾		
28	1, 0	-7, 2	-15, 2	15, 42						☾	☉	
29	1, 5	-3, 2	-8, 0	42						☾	☉	
28	1, 6	-4, 8	-11, 2	42						☾	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coelifac.	Meteora.
10	28, 1, 6 1, 9 1, 9	-5, 6 -2, 0 -3, 2	-10, 8 -3, 6 -7, 2	15, 42 42 42	WSW 2					☾	☉	
11	28, 1, 6 1, 2 27, 11, 6	-3, 2 -1, 2 -2, 0	-6, 4 0, 0 -4, 0	15, 42 45 45	SO SO					☾	☉	
12	27, 11, 0 9, 7 9, 0	-2, 4 -1, 6 -2, 6	-4, 0 0, 0 -3, 2	15, 45 45 45		0, 0, 41				☾	☉	†† t.
13	27, 8, 2 6, 9 6, 6	-2, 0 -1, 2 -1, 6	-4, 8 -1, 6 -4, 0	15, 45 45 45	NO NNO	0, 1, 76				☾	☉	†† tota nocte.
14	27, 6, 6 6, 6 6, 9	-1, 6 -0, 8 -1, 6	-4, 8 -2, 0 -4, 4	16, 12 15, 40 40	NNW NW	0, 0, 76				☾ h. 11 vel. ☾	☉	††
15	27, 7, 0 8, 5 10, 1	-1, 6 -0, 8 -1, 6	-5, 6 -2, 4 -7, 2	15, 48 48 48	NW NW	0, 0, 14				☾	☉	†† t. circa h. 4.
16	27, 11, 1 0, 3 0, 6	-2, 4 0, 8 -0, 8	-9, 6 -0, 8 -5, 6	15, 36 42 42						☾	☉	
17	28, 1, 6 2, 1 2, 1	-1, 6 1, 2 0, 0	-10, 0 -2, 4 -7, 2	15, 42 45 42	NO					☾	☉	AB
18	28, 2, 1 3, 2 3, 6	-1, 6 1, 2 -0, 8	-11, 2 -4, 0 -8, 0	15, 42 46 46	ONO 3 NO					☾	☉	AB
19	28, 3, 6 3, 9 3, 1	-1, 6 0, 8 -0, 8	-8, 8 -4, 0 -8, 8	15, 46 46 46	NO 2 ONO 2 NO					☾	☉	AB
20	28, 1, 2 27, 11, 5 9, 5	-1, 6 -1, 6 -1, 6	-7, 2 -4, 0 -2, 4	15, 42 42 45	NO 3 ONO 3 ONO 2					☾ h. 0.	☉	†† toto temp. merid. & nocte.
21	27, 7, 8 8, 4 8, 7	-1, 6 -0, 8 -0, 8	-2, 4 0, 0 -1, 6	15, 42 42 42		0, 2, 27				☾	☉	††
22	27, 8, 2 8, 6 9, 9	-0, 8 0, 0 0, 0	-2, 4 2, 4 -1, 6	15, 42 42 42	NO					☾	☉	†† ab h. 8 ad 12 m.
23	27, 11, 1 0, 4 1, 0	-0, 8 -0, 4 0, 0	-2, 4 2, 4 -2, 4	15, 42 42 42		0, 1, 16				☾ h. 3 mat.	☉	†† t.
24	28, 1, 0 0, 6 27, 11, 9	0, 0 0, 8 0, 0	-3, 2 1, 6 0, 0	16, 6 8 8	SSO 3 SSO 3	0, 0, 06				☾	☉	AB
25	27, 10, 2 9, 8 8, 9	0, 0 1, 6 0, 8	-2, 4 2, 4 -0, 4	15, 54 51 51	SSO 2 SSO 2 SSO 2					☾	☉	
26	27, 8, 7 6, 4 4, 4	0, 0 1, 6 0, 8	-0, 8 2, 4 -0, 8	15, 51 51 45	O OSO OSO					☾	☉	†† ab h. 8 ad 10 m. †† ab h. 5 contin.
27	27, 2, 7 4, 0 5, 8	0, 8 1, 2 0, 8	-0, 8 0, 0 0, 0	15, 45 45 45	WSW S S 2	0, 2, 71				☾	☉	†† tota die.
28	27, 9, 0 11, 0 28, 0, 6	0, 8 1, 6 1, 6	0, 0 3, 2 -1, 6	15, 51 51 51		0, 0, 31				☾	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coelifac.	Meteora.
29	28, 2, 5 3, 9 4, 3	0, 8 1, 6 1, 6	-5, 6 1, 6 0, 0	15, 51 51 51	N N					☾	☉	†† ab h. 10 mat.
30	28, 4, 3 4, 3 3, 6	0, 8 3, 2 3, 2	-0, 8 3, 2 1, 6	15, 45 48 48	W	0, 0, 23			-1, 2, 7 -3, 1, 5	☾ h. 1 mat. ☾	☉	AB
31	28, 4, 3 4, 8 4, 4	2, 4 5, 6 5, 6	0, 0 0, 6 2, 0	15, 48 48 48	N W					☾	☉	AB

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coelifac.	Meteora.
1	28, 4, 0 4, 0 2, 9	4, 0 6, 8 6, 4	0, 0 7, 2 4, 0	15, 48 48 42	W W 2			0, 65		☾	☉	AB
2	28, 2, 5 2, 5 1, 5	5, 2 7, 6 6, 4	0, 8 7, 2 0, 8	15, 45 48 45	W W			0, 65		☾	☉	AB
3	28, 1, 2 0, 8 0, 3	5, 6 10, 0 7, 2	0, 0 7, 2 1, 6	15, 42 45 45				0, 52		☾	☉	
4	28, 0, 8 1, 2 1, 0	6, 4 7, 6 6, 4	0, 8 1, 2 -0, 8	15, 45 48 48	O O 3 O			0, 13		☾	☉	††
5	28, 0, 3 0, 2 0, 2	5, 2 4, 4 4, 0	0, 8 0, 0 0, 8	15, 48 48 48	ONO ONO 2 ONO			0, 52		☾ h. 5 pom. ☾	☉	
6	27, 11, 1 10, 8 10, 2	4, 4 4, 0 3, 2	4, 0 0, 8 -0, 8	15, 45 46 46	NO NO			0, 65	-1, 2, 7 -3, 1, 5	☾	☉	
7	27, 8, 9 7, 6 6, 4	5, 6 5, 2 4, 0	4, 4 1, 6 -0, 8	15, 59 48 48	W 2			0, 52		☾	☉	AB
8	27, 5, 8 5, 8 5, 3	4, 0 3, 2 2, 4	0, 0 -2, 4 -3, 6	15, 45 58 58	NO O 3 O					☾	☉	
9	27, 4, 8 4, 8 4, 8	2, 0 1, 6 0, 8	-1, 2 -4, 8 -8, 0	15, 54 54 54	NNO N 3 N					☾	☉	†† t. ab h. 8 ad 11 mat.
10	27, 4, 8 6, 4 7, 4	3, 2 2, 4 0, 8	-1, 6 -3, 2 -5, 6	15, 54 54 54	W W 3 W 2					☾	☉	
11	27, 8, 2 9, 9 11, 2	4, 0 2, 4 2, 4	1, 6 -2, 4 -4, 0	15, 54 54 54	W 2 SW					☾	☉	AB
12	28, 0, 4 2, 4 4, 0	4, 0 3, 2 2, 4	1, 6 -1, 6 -3, 2	15, 54 54 16, 13	W			1, 47 -1, 1, 8 -3, 2, 4		☾	☉	
13	28, 5, 3 5, 8 5, 0	4, 8 3, 6 3, 2	-3, 8 -0, 8 0, 0	15, 57 59 51	SSW 3 S					☾ h. 4 pom. ☾	☉	
14	28, 4, 8 4, 6 4, 3	3, 2 4, 4 2, 4	0, 0 5, 6 2, 4	15, 48 16, 3 15, 42	SSW 3 SSW 3 S 2					☾	☉	

M m m 2

OBSERV. HOLMIENSES. Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
15	28, 4, 5 5, 4 6, 1	2, 4 6, 4 6, 0	9, 8 7, 2 4, 0	15, 45 16, 9	SSW 2 W 2			-0,11,10	-3,2, 4	m	☉	AB
16	28, 6, 6 7, 3 6, 1	5, 6 8, 0 6, 8	0, 0 6, 4 1, 2	15, 58 16, 9	SSO 2 SO 2		0, 52			m	☉	
17	28, 5, 6 5, 0 5, 0	4, 8 8, 0 7, 2	0, 0 6, 4 1, 2	16, 0 6, 3	SSO S		0, 52			☉	☉	
18	28, 5, 3 5, 4 5, 7	5, 6 8, 8 8, 0	-0, 8 8, 0 2, 4	16, 0 3, 3						☉	☉	
19	28, 6, 1 6, 1 6, 1	7, 2 9, 6 8, 0	1, 2 9, 6 4, 0	15, 48 16, 0						☉	☉	AB
20	28, 6, 1 5, 3 5, 0	7, 2 10, 4 8, 8	1, 2 10, 4 4, 0	15, 36 36		0, 92	-0,9,1	-3,1,11		☉	☉	
21	28, 4, 8 4, 3 3, 9	8, 0 11, 2 8, 8	0, 8 10, 0 3, 2	15, 36 39	S	0, 65				☉ h. 0.1/4 mat.	☉	
22	28, 3, 9 3, 9 4, 4	8, 0 11, 8 9, 6	2, 0 12, 0 4, 8	15, 33 33	W NNO	0, 65	-0,4,7	-2,11,7		☉ h. 5 pom.	☉	AB
23	28, 4, 6 5, 2 4, 9	8, 8 10, 0 9, 6	0, 8 11, 6 4, 0	15, 33 33	O	1, 31				☉	☉	AB
24	28, 4, 1 3, 5 2, 8	8, 8 11, 6 9, 6	1, 6 12, 0 9, 6	15, 33 33		0, 92	-0,1,10	-3,0, 6		☉	☉	AB
25	28, 2, 5 2, 5 2, 1	8, 8 12, 0 10, 8	4, 8 12, 0 5, 6	15, 30 42	S	0, 65				☉	☉	AB
26	28, 1, 4 1, 4 1, 5	9, 6 12, 4 10, 8	4, 0 12, 0 5, 2	15, 42 42	NO 2	0, 52	-0,0,11	-2,11,7		☉	☉	
27	28, 1, 5 0, 8 0, 0	9, 6 12, 0 10, 4	2, 4 11, 2 4, 0	15, 25 39	W	1, 18				☉	☉	AB
28	27, 10, 3 10, 3 10, 3	9, 6 9, 6 8, 0	4, 8 4, 0 -0, 8	15, 27 34	NNQ 3 NNO	0, 79	0, 3, 8	-3,1, 5		☉	☉	AB
29	27, 8, 9 8, 5 8, 0	7, 2 6, 8 4, 8	-1, 6 -0, 8 -1, 6	15, 36 36 36	NNO 3 NNO 4 NNO 4	0, 0, 84				☉ h. 9 mat.	☉	☉ t. h. 4 & 9 mat.
30	27, 6, 9 8, 0 9, 0	4, 8 5, 6 4, 8	-1, 6 -0, 8 -5, 2	15, 30 27	N 3 NNO 3	0, 1, 44 0, 0, 08				☉	☉	AB

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 9, 3 10, 2 10, 6	3, 2 5, 6 4, 0	-2, 4 2, 0 -1, 6	15, 21 26 26	WNW		0, 52	0, 7, 4	-2,10,8	II	☉	

OBSERV. HOLMIENSES. Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
2	27, 10, 7 10, 8 11, 5	3, 2 5, 6 3, 6	0, 0 4, 6 0, 0	15, 26 26 26	SSW SSW 2 W					☉	☉	AB
3	28, 1, 0 2, 1 2, 8	3, 6 6, 8 4, 8	0, 0 5, 6 0, 0	15, 24 26 26			0, 39	0,9,1	-2,8,11	☉	☉	
4	28, 2, 8 3, 5 3, 5	4, 4 7, 2 6, 0	-0, 8 5, 6 1, 6	15, 18 24 24	SO ONO		0, 66			☉	☉	
5	28, 2, 9 2, 8 1, 2	5, 2 7, 2 6, 4	1, 6 5, 6 2, 0	15, 27 27 27	ONO NO		0, 66			☉ h. 5 mat.	☉	
6	28, 1, 0 11, 6 10, 5	5, 6 8, 8 7, 2	1, 6 9, 6 3, 2	15, 18 24 24			1, 44			☉	☉	
7	27, 9, 4 8, 9 8, 9	6, 4 8, 8 7, 6	3, 2 11, 2 4, 0	15, 18 27 27			1, 18	0,11,10	-3, 1,5	☉	☉	
8	27, 9, 3 9, 8 10, 5	7, 2 9, 6 8, 0	4, 0 8, 4 2, 4	15, 21 21 21	NNO O		1, 31			☉	☉	
9	27, 11, 5 0, 2 0, 6	7, 2 8, 8 7, 2	1, 6 6, 4 2, 4	15, 21 27 27	ONO O	0, 0, 05	1, 31			☉	☉	☉ h. 6 mat.
10	28, 0, 6 0, 6 27, 11, 9	7, 2 8, 8 8, 0	3, 2 8, 0 2, 4	15, 27 27 27	SSO OSO 2		0, 66			☉	☉	
11	27, 10, 2 10, 2 10, 2	6, 4 7, 2 6, 4	2, 4 4, 0 4, 0	15, 27 27 27	O 3 O 3		0, 66	1,0,4	-2,11,7	☉	☉	☉ h. 6 mat. ☉ h. 12 merid. ☉ h. 8 vesp.
12	27, 10, 5 11, 8 0, 8	6, 4 8, 0 7, 6	4, 8 12, 0 7, 2	15, 27 27 21	W	0, 0, 14	0, 52			☉	☉	
13	28, 0, 6 11, 6 11, 0	7, 6 8, 8 8, 0	8, 0 11, 2 7, 2	15, 21 30 30	SSO SSO 3 SSO		0, 66			☉ h. 8 mat.	☉	☉ ab h. 3 ad 7 v. ☉ h. 10 vesp.
14	27, 9, 4 8, 7 8, 5	7, 2 7, 6 7, 2	6, 8 7, 6 6, 4	15, 30 30 30	WNW W	0, 3, 04	1,0,9	-2, 8,0		☉	☉	☉ t. tota nocte.
15	27, 8, 5 10, 2 11, 5	7, 2 8, 0 7, 2	6, 4 7, 2 5, 2	15, 30 30 30	W 2 WNW 3 WNW 2	0, 7, 52	0, 92	1,3,6	-2,8,11	☉	☉	☉ t. tota nocte.
16	27, 11, 1 11, 6 0, 0	7, 2 8, 8 8, 0	4, 8 12, 0 7, 2	15, 30 33 33	WNW	0, 0, 14	0, 79			☉	☉	☉ h. 9 mat.
17	27, 11, 1 10, 2 9, 0	7, 2 8, 0 7, 6	5, 2 8, 0 6, 8	15, 27 27 27	SSO SSO	0, 0, 21				☉	☉	☉ t. tota nocte. ☉ tota die & nocte per intervalla.
18	27, 7, 4 6, 6 6, 3	7, 6 8, 0 8, 0	6, 8 9, 6 6, 4	15, 27 27 27	W W	0, 1, 69	0, 52			☉	☉	☉ tota die & nocte per intervalla.
19	27, 6, 5 6, 9 7, 6	8, 0 8, 8 8, 0	3, 6 9, 6 5, 6	15, 27 24 24	NNW NNW NW 2	0, 1, 32				☉	☉	☉ toto temp. ante mer. per intervall.
20	27, 9, 8 9, 3 10, 1	7, 6 8, 0 8, 0	4, 4 7, 2 5, 6	15, 26 27 24	NW NNW 3	0, 1, 45	1,4,5	-2, 0,8		☉	☉	

OBSERV. HOLMIENSES. *Majus.*

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Malar.	Mare.	Luna.	Coeli fac.	Meteora.
21	27, 10, 3 11, 0 11, 9	8, 0 8, 8 8, 4	6, 4 12, 0 6, 4	15, 24 27 27		O, 0, 23				☾ h. 1 m. ☾ h. 3 mat. X	☾ ☾ ☾	☾ ☾ ☾
22	27, 11, 9 28, 0, 0 27, 10, 8	8, 0 9, 6 8, 8	6, 4 10, 4 6, 4	15, 32 37 27	SO S S		I, 18			☾ h. 1 m. ☾ h. 3 mat. X	☾ ☾ ☾	☾ ☾ ☾
23	27, 11, 0 11, 9 11, 9	8, 4 10, 4 9, 6	6, 4 12, 0 8, 0	15, 36 36 36	SW 2 WSW 2 SSW	O, 0, 36				X	☾ ☾ ☾	☾ ☾ ☾
24	27, 11, 8 11, 5 11, 5	8, 8 9, 2 8, 8	8, 0 8, 0 7, 2	15, 30 30 30	SSW 2 SSW 3		I, 05			☾	☾ ☾ ☾	☾ ☾ ☾
25	27, 11, 2 11, 6 11, 2	8, 0 10, 4 9, 6	7, 2 12, 0 8, 8	15, 30 30 30	WSW W 2 W	O, 0, 52				☾	☾ ☾ ☾	☾ ☾ ☾
26	27, 11, 2 11, 1 11, 5	9, 6 10, 4 10, 4	8, 0 12, 0 10, 4	15, 30 30 30	W W 2 W	O, 79				☾	☾ ☾ ☾	☾ ☾ ☾
27	27, 11, 1 9, 7 8, 7	9, 6 11, 2 11, 2	10, 0 12, 0 11, 2	15, 30 30 30	W 2 W 3 W	I, 18				☾	☾ ☾ ☾	☾ ☾ ☾
28	27, 9, 1 9, 5 10, 1	10, 4 12, 0 10, 4	10, 4 11, 2 11, 2	15, 27 27 30	NNW 2 NW NNW 2	I, 96				☾	☾ ☾ ☾	☾ ☾ ☾
29	27, 11, 2 11, 9 11, 4	9, 6 11, 2 10, 4	6, 4 9, 6 8, 0	15, 30 30 30	N 3 NNW 3	O, 0, 05				☾	☾ ☾ ☾	☾ ☾ ☾
30	27, 10, 6 11, 1 11, 9	9, 6 11, 2 10, 4	4, 0 10, 4 8, 0	15, 27 27 27	N	O, 0, 10				☾	☾ ☾ ☾	☾ ☾ ☾
31	27, 11, 9 28, 0, 6 28, 0, 6	9, 6 12, 0 11, 2	6, 4 11, 6 7, 2	15, 27 27 27	N SSW 1	I, 96 I, 18				☾	☾ ☾ ☾	☾ ☾ ☾

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Malar.	Mare.	Luna.	Coeli fac.	Meteora.
1	28, 0, 8 1, 6 1, 2	10, 4 11, 6 11, 2	6, 4 10, 4 8, 8	15, 27 21 21						☾	☾ ☾ ☾	☾ ☾ ☾
2	28, 0, 7 1, 2 1, 7	10, 4 12, 0 11, 5	8, 0 13, 6 9, 6	15, 21			I, 31			☾	☾ ☾ ☾	☾ ☾ ☾
3	28, 2, 1 2, 0 1, 2	11, 2 12, 8 12, 0	8, 8 13, 6 10, 4	14, 57 57		O, 0, 43				☾	☾ ☾ ☾	☾ ☾ ☾
4	28, 0, 2 27, 11, 5 11, 0	12, 0 14, 0 12, 0	10, 8 16, 0 8, 0	15, 15 30 30	N	O, 79				☾	☾ ☾ ☾	☾ ☾ ☾
5	28, 0, 2 1, 0 1, 0	11, 2 12, 8 12, 8	7, 2 12, 4 10, 0	15, 30 30 39	N 2 NNW 2	O, 1, 18				☾	☾ ☾ ☾	☾ ☾ ☾
6	28, 1, 0 1, 0 1, 0	12, 0 13, 6 12, 8	8, 8 12, 0 9, 2	15, 30 27 27	N 3 NNW 3	2, 36				☾	☾ ☾ ☾	☾ ☾ ☾

OBSERV. HOLMIENSES. *Junius.*

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Malar.	Mare.	Luna.	Coeli fac.	Meteora.
7	28, 1, 1 0, 8 11, 5	12, 0 13, 6 12, 8	8, 0 12, 0 8, 4	15, 12 12 24	N 2 N 2					☾	☾ ☾ ☾	☾ ☾ ☾
8	27, 11, 9 11, 5 9, 0	12, 0 12, 8 12, 0	8, 8 8, 0 7, 2	15, 24 30 30			O, 39			☾	☾ ☾ ☾	☾ ☾ ☾
9	27, 9, 0 9, 5 9, 5	11, 2 12, 8 12, 0	7, 2 9, 2 6, 4	15, 12 27 27	NNO 2 N	O, 0, 35				☾	☾ ☾ ☾	☾ ☾ ☾
10	27, 8, 9 9, 3 9, 5	10, 4 11, 2 11, 2	4, 8 7, 2 4, 0	15, 27 27 27	N ONO 2					☾	☾ ☾ ☾	☾ ☾ ☾
11	27, 9, 4 10, 3 9, 7	9, 6 11, 6 11, 2	3, 2 9, 6 8, 0	15, 15 17 17	N 2 N 3	O, 0, 73				☾	☾ ☾ ☾	☾ ☾ ☾
12	27, 9, 7 9, 8 9, 9	10, 4 11, 6 10, 4	8, 0 10, 8 6, 4	15, 17 17 21		O, 0, 31				☾	☾ ☾ ☾	☾ ☾ ☾
13	27, 10, 8 11, 6 28, 0, 2	10, 4 12, 0 11, 2	6, 4 11, 2 9, 6	15, 18 21 21	O	O, 0, 38				☾	☾ ☾ ☾	☾ ☾ ☾
14	28, 0, 3 0, 4 0, 7	10, 4 12, 0 11, 2	8, 0 13, 2 10, 4	15, 21 23 23	ONO N		I, 44			☾	☾ ☾ ☾	☾ ☾ ☾
15	28, 0, 3 27, 11, 9 11, 5	10, 4 11, 2 10, 4	8, 0 8, 8 5, 6	15, 21 21 21	N 2 N 3 N 3		I, 83			☾	☾ ☾ ☾	☾ ☾ ☾
16	27, 11, 0 11, 1 10, 3	9, 6 10, 4 9, 6	5, 2 8, 0 6, 4	15, 6 21 21	N 2 N 3 N 3	O, 1, 29				☾	☾ ☾ ☾	☾ ☾ ☾
17	27, 10, 2 11, 0 28, 0, 6	8, 8 9, 6 10, 4	6, 4 8, 0 7, 6	15, 21 21 21	N 2 N O	O, 0, 24		O, 10, 11	-I, 10, 10	☾	☾ ☾ ☾	☾ ☾ ☾
18	28, 0, 8 0, 8 0, 8	9, 6 11, 2 11, 2	7, 6 12, 8 14, 4	15, 12 12 12		O, 0, 02				☾	☾ ☾ ☾	☾ ☾ ☾
19	28, 0, 7 1, 5 1, 5	11, 2 13, 6 12, 8	15, 2 16, 8 14, 8	15, 18 39 30	N N		2, 36			☾	☾ ☾ ☾	☾ ☾ ☾
20	28, 1, 4 2, 0 2, 5	9, 2 14, 0 14, 8	14, 4 20, 0 13, 2	15, 24 33 33	N		3, 02			☾	☾ ☾ ☾	☾ ☾ ☾
21	28, 2, 5 2, 5 1, 7	13, 6 16, 0 16, 0	8, 4 19, 6 14, 4	15, 20 36 36			I, 96			☾	☾ ☾ ☾	☾ ☾ ☾
22	28, 1, 2 0, 6 27, 11, 9	14, 4 17, 6 16, 0	14, 8 23, 2 16, 0	15, 12 21 21			2, 09			☾	☾ ☾ ☾	☾ ☾ ☾
23	27, 11, 9 28, 0, 2 0, 2	16, 0 18, 0 16, 8	13, 6 22, 8 14, 4	15, 21 21 21	S S		2, 23			☾	☾ ☾ ☾	☾ ☾ ☾
24	28, 0, 6 1, 1 1, 2	16, 0 17, 6 17, 6	14, 8 20, 4 14, 8	15, 21 21 21			2, 63			☾	☾ ☾ ☾	☾ ☾ ☾
25	28, 1, 2 1, 2 1, 2	16, 8 18, 0 17, 6	15, 6 18, 0 13, 2	15, 21 21 21	O OSO		I, 70			☾	☾ ☾ ☾	☾ ☾ ☾

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
26	28, 0, 8 0, 3 0, 3	16, 8 18, 4 17, 6	16, 0 22, 0 16, 0	15, 18 30 30						h. I mat.	☉	h. h. 10 min.
27	28, 0, 8 0, 4 0, 2	16, 8 18, 4 17, 6	15, 2 20, 8 16, 0	15, 27 27 27	S		I, 31			☉	☉	
28	28, 0, 2 0, 2 0, 2	16, 8 20, 0 17, 6	14, 4 20, 8 15, 6	15, 27 27 27	S		I, 70			☉	☉	
29	28, 0, 8 1, 0 0, 7	17, 6 19, 2 18, 4	16, 8 20, 8 16, 4	14, 51 15, 24 9			I, 05			☉	☉	
30	28, 1, 1 0, 3 27, 11, 5	17, 6 20, 0 18, 4	16, 0 20, 4 15, 6	15, 18 30 24	W S W	0, 1, 07				☉	☉	h. 6 per interv.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 11, 5 11, 2 10, 6	16, 0 18, 4 16, 8	13, 6 17, 2 15, 2	15, 12 21 21	W W S S W					☉	☉	
2	27, 10, 6 11, 1 28, 0, 6	16, 0 16, 8 15, 2	12, 8 16, 8 9, 6	14, 28 15, 24 24	W S W 2 W 3		I, 96			☉	☉	
3	28, 1, 4 1, 9 1, 9	14, 8 16, 0 15, 2	10, 4 15, 6 11, 2	15, 12 18 18		0, 0, 45				☉ h. I mat.	☉	h. 6 per interv.
4	28, 0, 6 11, 5 9, 9	14, 8 16, 0 15, 2	12, 4 16, 0 12, 8	15, 9 30 30	S S S O		I, 31			☉	☉	
5	27, 8, 6 7, 2 6, 8	14, 4 16, 0 15, 2	12, 0 15, 2 12, 4	15, 18 18 18	S S S	0, 3, 50				☉	☉	h. 6 not.
6	27, 7, 6 8, 5 8, 9	13, 6 15, 2 14, 4	8, 8 14, 4 10, 0	15, 9 12 12	W W	0, 0, 22				☉	☉	h. 6 not.
7	27, 8, 2 7, 7 7, 2	14, 4 15, 2 14, 0	10, 4 14, 8 10, 8	15, 21 21 21	S					☉	☉	
8	27, 6, 8 6, 8 6, 8	13, 2 16, 0 15, 2	11, 2 16, 0 11, 2	15, 21 25 25	S	0, 0, 40				☉	☉	h. 9 vesp.
9	27, 6, 8 7, 6 7, 8	14, 4 15, 2 14, 8	11, 2 12, 4 12, 0	15, 18 24 24		0, 92				☉	☉	
10	27, 8, 6 9, 5 9, 9	14, 4 14, 4 14, 0	11, 2 15, 2 11, 2	15, 15 36 36	W W	0, 2, 95				☉	☉	h. 6 vesp.
11	27, 9, 7 9, 5 9, 5	13, 6 15, 6 14, 8	10, 4 14, 4 11, 2	15, 30 30 30		0, 0, 75				☉ h. I 2 mer.	☉	h. 6 ad 8 mat.
12	27, 9, 9 11, 4 28, 0, 7	13, 6 15, 2 14, 8	9, 6 13, 6 10, 4	15, 30 30 30		0, 0, 31				☉	☉	h. 12 merid.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
13	28, 2, 0 2, 9 2, 9	14, 0 16, 0 15, 2	9, 6 15, 2 12, 8	15, 33 36 33						☉	☉	
14	28, 2, 9 2, 4 1, 9	14, 4 16, 0 15, 2	12, 8 19, 6 14, 4	15, 15 24 24	W W					☉	☉	
15	28, 1, 4 1, 4 1, 4	15, 2 16, 0 15, 6	13, 6 14, 4 14, 0	15, 18 35 49	NNO					☉	☉	
16	28, 1, 4 1, 0 0, 7	15, 2 16, 8 15, 6	13, 6 16, 0 14, 4	14, 30 36 36	W S S W					☉	☉	
17	27, 11, 5 11, 1 11, 2	15, 2 17, 2 16, 0	14, 4 15, 2 14, 4	15, 15 24 24	W					☉	☉	
18	27, 11, 2 0, 6 1, 6	16, 0 17, 2 16, 0	14, 0 14, 8 12, 4	15, 16 16 16	NNO 2 NNO					☉ h. 2 pom.	☉	
19	28, 1, 6 1, 6 1, 0	15, 2 17, 2 16, 0	11, 6 14, 4 13, 6	15, 17 21 21	NNO NO					☉	☉	
20	27, 11, 9 11, 2 11, 2	15, 0 17, 6 16, 0	12, 0 14, 4 13, 6	15, 21 27 37	NNO					☉	☉	
21	27, 10, 2 10, 2 10, 2	16, 0 16, 0 15, 2	12, 0 13, 6 13, 2	15, 15 30 30	NNW					☉	☉	
22	27, 9, 9 9, 9 10, 6	15, 2 16, 0 15, 2	12, 8 14, 8 14, 0	15, 21 33 33	S	0, 0, 02				☉ h. 8 vesp.	☉	
23	27, 11, 0 11, 4 11, 9	15, 2 16, 0 16, 0	13, 2 16, 0 14, 8	15, 24 36 36	S					☉	☉	
24	28, 0, 3 0, 4 0, 4	15, 2 16, 8 16, 0	13, 6 17, 2 15, 2	15, 21 33 33	S S					☉	☉	
25	27, 11, 6 11, 6 11, 6	16, 0 16, 0 16, 0	14, 4 16, 0 15, 2	15, 15 33 33	S W S W					☉ h. I mat.	☉	h. 12 merid.
26	27, 11, 6 10, 8 9, 5	15, 2 16, 8 16, 0	12, 8 16, 0 14, 0	15, 15 33 33	S S 2	0, 0, 05				☉	☉	
27	27, 8, 1 8, 5 8, 9	15, 2 16, 8 16, 0	14, 8 15, 2 15, 2	15, 24 51 42	S W S W 3 W S W	0, 0, 38				☉	☉	
28	27, 7, 2 6, 9 8, 2	15, 2 15, 2 15, 2	14, 4 13, 2 13, 2	15, 33 33 33	☉ W					☉	☉	h. 6 per interv. fere tota die.
29	27, 9, 7 10, 5 10, 6	14, 4 16, 4 15, 6	13, 2 15, 2 14, 0	15, 24 33 33	W W	0, 1, 06				☉	☉	
30	27, 10, 6 10, 6 10, 2	15, 2 17, 2 16, 0	13, 2 15, 2 14, 0	15, 24 24 24	S S O S O					☉	☉	
31	27, 9, 0 7, 6 7, 3	16, 0 16, 0 14, 8	14, 4 14, 4 14, 0	15, 18 24 24	S O W 2					☉	☉	h. 6 fere toto temp. pom.

A u g u s t u s.

Die.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar.	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 7, 3 8, 4 8, 5	14, 4 16, 0 14, 8	13, 6 14, 4 12, 4	15, 24 24 24	S S 2	0, 1, 70				m C	☾	☾ h. 9 mat.
2	27, 8, 7 9, 5 9, 9	14, 4 14, 8 14, 4	12, 0 14, 4 11, 6	15, 18 27 27	S	0, 0, 22				h. 4 mat. m	☾	
3	27, 9, 9 9, 7 8, 9	14, 4 15, 6 14, 0	10, 4 15, 6 10, 4	15, 27 27 27	NNO N 2					m	☾	☾ h. 12 mat. ☾ h. 7 mat.
4	27, 4, 9 5, 3 8, 5	13, 6 15, 2 14, 0	13, 2 12, 0 10, 8	15, 27 27 27	NO 3 O 4 SO 4	0, 4, 46				☾	☾	
5	27, 10, 5 0, 0 0, 8	13, 6 14, 0 12, 8	11, 2 13, 6 10, 4	15, 27 14, 48 48	SSO 2 SSO 2 SSO 2	0, 0, 04				☾	☾	☾ h. 4 pom.
6	28, 2, 1 3, 2 3, 5	12, 4 15, 6 14, 4	11, 6 16, 0 11, 6	15, 31 31 31	S	0, 0, 04				☾	☾	
7	28, 3, 5 2, 5 2, 4	12, 0 14, 8 13, 2	10, 8 16, 0 12, 4	15, 31 31 31						☾	☾	☾ h. 2 pom.
8	28, 1, 7 1, 1 0, 7	12, 8 15, 2 14, 4	10, 8 17, 6 13, 6	15, 31 31 31						☾	☾	
9	28, 0, 2 0, 6 0, 4	14, 4 15, 2 14, 8	12, 8 14, 0 13, 2	15, 30 30 33		0, 2, 53				☾ h. 1 vesp.	☾	☾ h. 11 mat.
10	27, 11, 9 11, 8 11, 6	14, 4 15, 2 15, 2	10, 8 14, 8 12, 2	15, 33 39 39		0, 9, 33				☾	☾	☾ h. 12 mat. ☾ h. 12 mat.
11	27, 11, 1 11, 5 11, 8	14, 8 16, 0 15, 2	12, 0 16, 0 12, 0	15, 30 45 45		0, 4, 27				☾	☾	
12	27, 11, 8 11, 8 11, 1	14, 8 15, 2 14, 8	12, 0 14, 0 11, 2	15, 33 36 36	N	0, 92				☾	☾	
13	27, 9, 9 9, 9 10, 1	14, 4 16, 0 15, 2	12, 0 16, 0 12, 8	15, 6 26 24	ONO	0, 92				☾	☾	☾ h. 11 mat.
14	27, 10, 1 10, 2 10, 7	14, 8 16, 8 15, 2	12, 8 16, 0 12, 0	15, 30 42 42		0, 4, 74				☾	☾	
15	27, 10, 7 11, 0 11, 2	15, 2 16, 8 16, 0	12, 0 16, 8 12, 8	15, 27 36 36	N	0, 52				☾	☾	☾ h. 5 vesp.
16	27, 11, 8 0, 2 0, 6	15, 2 16, 0 15, 2	12, 4 16, 0 12, 8	15, 36 48 48	N					☾ h. 6 vesp.	☾	☾ h. 12 mat. ☾ h. 1 pom.
17	28, 0, 6 1, 0 1, 1	15, 2 16, 4 16, 0	12, 0 16, 4 13, 2	15, 30 36 36	N	0, 5, 91				☾	☾	
18	28, 0, 8 1, 1 1, 1	15, 2 16, 0 15, 2	12, 4 14, 8 12, 8	15, 36 48 48	O	1, 1, 68				☾	☾	☾ h. 10 mat.

Die.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar.	Mare.	Luna.	Coeli fac.	Meteora.
19	28, 0, 8 1, 1 1, 1	14, 8 16, 4 15, 2	12, 0 15, 2 12, 4	15, 37 42 42	O	0, 0, 86				☾	☾	
20	28, 0, 8 1, 1 1, 1	14, 8 15, 6 15, 2	11, 2 16, 4 12, 4	15, 30 33 33			0, 79			☾	☾	
21	28, 1, 1 1, 1 1, 1	14, 8 15, 2 14, 8	10, 8 15, 2 12, 0	15, 33 36 36	SO SO		0, 52			☾	☾	
22	28, 0, 7 1, 0 1, 2	14, 4 15, 2 15, 2	12, 8 17, 6 12, 8	15, 36 39 57	SO	0, 4, 99				☾	☾	☾ h. 10 vesp. ☾ h. 7 mat.
23	28, 1, 1 1, 0 0, 7	14, 8 15, 2 14, 8	12, 0 14, 8 12, 8	15, 30 41 41		0, 0, 14				☾	☾	
24	28, 0, 7 1, 1 1, 1	14, 4 16, 0 15, 2	11, 2 16, 8 11, 6	15, 36 45 44	W		0, 79			☾	☾	
25	28, 1, 1 1, 5 2, 1	14, 4 17, 6 15, 2	10, 8 16, 8 12, 0	15, 36 40 34	NNO		0, 92			☾	☾	☾ h. 11 mat.
26	28, 2, 4 2, 5 2, 7	14, 4 16, 0 15, 6	9, 2 16, 0 11, 6	15, 39 48 48	NO O NO		1, 31			☾	☾	
27	28, 2, 5 2, 4 1, 6	15, 2 16, 0 13, 2	10, 8 15, 2 12, 0	15, 33 36 36	S		0, 72			☾	☾	
28	28, 0, 6 11, 2 10, 2	14, 8 14, 8 14, 4	12, 0 14, 0 12, 8	15, 30 50 50	OSO		0, 52			☾	☾	
29	27, 8, 9 8, 6 8, 6	14, 4 15, 2 14, 4	12, 4 13, 6 12, 0	15, 49 49 49	SW SW	0, 0, 02				☾	☾	☾ h. 2 ad 4 p. ☾ h. 12 mat.
30	27, 7, 8 7, 7 5, 1	13, 6 14, 4 13, 6	10, 4 13, 6 10, 8	15, 42 48 48	SW 2 SW 2 SW 3	0, 3, 35				☾	☾	☾ h. 12 ad 1 p. ☾ h. 12 mat.
31	27, 5, 5 5, 6 5, 6	12, 0 13, 6 12, 8	8, 8 12, 8 8, 8	15, 35 47 46	SSW 3 SSW 3 SSW	0, 6, 66				☾ h. 10 vesp.	☾	☾ h. 11 mat.

S e p t e m b e r.

Die.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar.	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 6, 0 7, 3 8, 4	12, 0 14, 4 12, 0	7, 2 12, 8 8, 8	15, 33 57 39	W					☾	☾	
2	27, 9, 5 8, 4 9, 0	11, 2 15, 2 12, 8	8, 8 14, 0 11, 2	15, 24 24 24	SSW S		0, 52			☾	☾	☾ h. 10 vesp.
3	27, 9, 9 11, 0 11, 0	12, 8 14, 4 13, 6	10, 4 13, 6 10, 4	15, 24 42 42	W SW W SW	0, 0, 28				☾	☾	
4	27, 10, 1 8, 9 9, 5	12, 0 14, 0 12, 0	8, 4 12, 4 10, 8	15, 42 42 33	S S					☾	☾	☾ interrupta.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
27	10, 6	12, 0	8, 4	15, 27	SSW	0, 3, 78				≈	☉	
28	11, 2	14, 4	12, 8	33	SSW 3					≈	☉	
28	0, 2	12, 8	9, 6	31	SSW	0, 92				≈	☉	
28	0, 7	12, 0	7, 2	15, 30	SSW					≈	☉	
28	0, 7	14, 4	14, 0	37	SSW					≈	☉	
28	0, 8	12, 8	8, 8	37	S	0, 52				≈	☉	
28	0, 8	12, 0	8, 0	15, 21	W					×	☉	
28	1, 1	12, 8	12, 0	21	W S W					×	☉	
28	1, 9	12, 0	8, 0	27	W S W	0, 79				×	☉	
28	2, 3	11, 2	6, 8	15, 21	SW					☉ h. 9 mat.	☉	
28	2, 3	12, 8	12, 8	36	S					×	☉	
28	1, 6	12, 0	9, 6	30	S	1, 05				×	☉	
28	0, 7	11, 2	10, 0	15, 21	S					✓	☉	
27	10, 5	12, 8	12, 0	45	SSO 3					✓	☉	
27	7, 2	12, 0	12, 2	39	SSO 4	0, 66				✓	☉	tota nocte.
27	5, 7	12, 0	9, 6	15, 33	S	0, 7, 39				✓	☉	h. 11 mat.
27	5, 5	12, 8	12, 4	33	S 2					✓	☉	
27	5, 2	12, 0	10, 4	33	S	0, 52				✓	☉	
27	5, 7	11, 2	9, 6	15, 30	SW 2	0, 0, 68				✓	☉	ab h. 12 per intervalla tota temp. p. p.
27	6, 3	12, 4	12, 0	30	W					✓	☉	
27	6, 5	12, 0	9, 6	30	SSW					✓	☉	
27	6, 5	11, 2	10, 4	15, 30	W	0, 1, 56				✓	☉	per interv. toto temp. p.
27	7, 0	13, 2	12, 0	31	W					✓	☉	
27	7, 0	12, 0	8, 8	36	W					✓	☉	
27	6, 0	11, 2	8, 0	15, 32	ONO	0, 0, 66				II	☉	per interv. toto temp. p.
27	4, 4	11, 6	9, 2	33	ONO					II	☉	
27	3, 6	13, 6	7, 6	33	ONO					II	☉	
27	3, 9	10, 8	7, 6	15, 33	NO	0, 2, 38				II	☉	
27	4, 9	12, 4	12, 0	30	S					II	☉	
27	4, 0	11, 2	8, 8	30	S					II	☉	
27	1, 0	11, 2	10, 0	15, 31	SSW 2	0, 2, 16				☉ h. 0 m. 22 mane.	☉	nocte & temp. matut.
27	2, 8	12, 0	11, 2	31	SSW					II	☉	h. 11 mat.
27	2, 8	11, 2	10, 4	31	SSW 3					II	☉	
27	3, 6	11, 2	9, 6	15, 31	SSW 3	0, 1, 66				☉	☉	h. 2 p. p.
27	5, 1	12, 0	12, 0	30	SSW 3					☉	☉	
27	6, 3	11, 2	10, 0	30	SSW 3	0, 79				☉	☉	
27	7, 0	11, 2	12, 0	15, 27	SW 3	0, 0, 05				☉	☉	toto temp.
27	8, 2	12, 8	12, 0	32	W					☉	☉	
27	6, 3	11, 2	9, 6	32	S	0, 92				☉	☉	per interv. ante meridiem.
27	5, 2	10, 4	8, 0	15, 30	SW	0, 2, 63				☉	☉	
27	5, 3	10, 4	7, 2	42	W					☉	☉	
27	5, 5	12, 0	9, 6	42	W					☉	☉	
27	8, 1	10, 4	6, 4	15, 24	NNW	0, 1, 72				☉	☉	
28	10, 2	12, 0	9, 6	33	NNW					☉	☉	
28	0, 2	10, 4	6, 4	33	NNO	1, 05				☉	☉	AB
28	2, 1	9, 6	4, 8	15, 30	N 2					☉	☉	
28	4, 0	12, 0	10, 5	36	NNW					☉	☉	
28	4, 0	10, 4	7, 2	36	NNW	1, 57				☉	☉	AB
28	2, 8	9, 6	6, 4	15, 39	W					☉	☉	
28	2, 1	12, 8	12, 0	39	W 2					☉	☉	
28	1, 4	11, 2	8, 8	39	W 3	0, 79				☉	☉	
27	11, 6	11, 2	7, 2	15, 33	WSW 3					☉ h. 11 m. 46 mat.	☉	AB
27	10, 8	12, 8	10, 4	33	SW 2					☉	☉	
27	10, 8	11, 2	7, 2	33	SW 2	0, 52				☉	☉	AB
28	0, 2	10, 8	6, 8	15, 24	NNO 2					☉	☉	
28	1, 7	11, 2	8, 0	39	NNO 3					☉	☉	
28	3, 2	10, 8	4, 0	39	NNO	1, 18				☉	☉	AB

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
28	3, 9	9, 6	1, 0	15, 30	N					≈	☉	
28	4, 5	12, 4	7, 2	30				0, 66		≈	☉	AB
28	4, 6	9, 6	4, 0	30						≈	☉	
28	4, 1	8, 8	2, 4	15, 30						≈	☉	
28	2, 8	10, 0	8, 4	30				0, 79		☉	☉	
28	1, 5	9, 6	6, 4	30						☉	☉	
27	11, 0	8, 8	6, 8	15, 21	SO					☉	☉	
27	9, 7	9, 6	9, 6	32	SO			0, 26		☉	☉	
27	9, 1	8, 8	7, 2	32	SO					☉	☉	
27	8, 4	8, 4	8, 0	15, 24	SO					×	☉	fere tota die.
27	8, 4	9, 2	9, 2	42	SO					×	☉	
27	8, 4	8, 8	8, 4	36	SO 2					×	☉	
27	6, 5	8, 8	8, 8	15, 36	SO 3	0, 10, 23				×	☉	nocte usque ad meridiem.
27	6, 6	10, 4	10, 4	36						×	☉	ab h. 9 tot. nocte.
27	6, 9	9, 6	7, 2	36						×	☉	
27	5, 2	8, 8	6, 4	15, 36	OSO	0, 9, 07				×	☉	continua ad h. 5 vesp.
27	4, 5	8, 8	6, 4	48						×	☉	
27	4, 5	8, 0	5, 6	48						×	☉	
27	5, 5	8, 0	3, 2	15, 33		0, 5, 91				☉ h. 4 pom.	☉	
27	7, 0	10, 0	8, 0	47						☉	☉	
27	8, 5	9, 6	4, 0	36						☉	☉	AB

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
27	9, 5	8, 0	1, 6	15, 39						×	☉	
27	10, 5	10, 4	8, 8	45						×	☉	
27	10, 7	9, 6	6, 0	45						×	☉	
27	10, 7	8, 8	5, 6	15, 45		0, 0, 19				×	☉	nocte & temp. matut.
28	0, 6	8, 8	7, 2	42	N			0, 52		≈	☉	
28	2, 1	8, 0	4, 8	42	N					≈	☉	
28	2, 7	7, 6	4, 0	15, 24		0, 0, 20				≈	☉	
28	3, 2	8, 0	6, 0	46				0, 66		≈	☉	
28	3, 2	7, 6	6, 0	46						≈	☉	
28	2, 8	7, 6	4, 0	15, 30						≈	☉	
28	2, 3	7, 6	5, 6	39				0, 26		≈	☉	h. 5 vesp.
28	2, 0	7, 2	4, 4	39						≈	☉	
28	0, 3	7, 2	3, 2	15, 26	NO	0, 0, 32				×	☉	nocte.
27	11, 0	8, 8	4, 4	33	NO 2					×	☉	h. 5 vesp.
27	9, 9	7, 6	2, 8	33	N					×	☉	
27	9, 0	6, 4	4, 0	15, 31	O 2	0, 0, 97				×	☉	tota die per intervalla.
27	9, 7	6, 8	4, 4	38	O 2			0, 66		×	☉	
27	10, 5	6, 4	4, 0	38	O 2					×	☉	
27	11, 1	6, 4	4, 0	15, 33	ONO	0, 1, 51				☉ h. 6 pom.	☉	per interv. ante merid. & ad vesp. contin.
27	11, 4	6, 4	5, 6	33	O					✓	☉	
27	10, 8	6, 4	6, 0	33	S					✓	☉	
27	10, 6	6, 4	6, 8	15, 33		0, 4, 59				✓	☉	
27	11, 5	7, 2	7, 6	33						✓	☉	
27	11, 2	7, 2	8, 0	33	S					✓	☉	ab h. 8 ad 11 v.
27	10, 3	7, 2	8, 4	15, 33	S 2	0, 0, 52				×	☉	
27	10, 6	8, 0	10, 8	33	S 2			0, 79		×	☉	
28	0, 4	8, 0	8, 0	33						×	☉	
28	1, 6	8, 0	6, 4	15, 30						×	☉	
28	2, 0	11, 2	12, 0	46						×	☉	
28	1, 5	9, 6	6, 8	46	SO					×	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
27	10, 6	12, 0	8, 4	15, 27	SSW	0, 3, 78					☉☉☉	
28	11, 2	14, 4	12, 8	33	SSW 3					☉	☉☉☉	AB
28	0, 2	12, 8	9, 6	21	SSW	0, 92				☉	☉☉☉	
28	0, 7	12, 0	7, 2	15, 30	SSW					☉	☉☉☉	
6	0, 7	14, 4	14, 0	37	SSW					☉	☉☉☉	
6	0, 8	12, 8	8, 8	37	S	0, 52				☉	☉☉☉	
28	0, 8	12, 0	8, 0	15, 21						☉	☉☉☉	
7	1, 1	12, 8	12, 0	21	W					☉	☉☉☉	
7	1, 9	12, 0	8, 0	27	W S W	0, 79				☉	☉☉☉	
28	2, 3	11, 2	6, 8	15, 21						☉ h. 9 mat.	☉☉☉	
8	2, 3	12, 8	12, 8	36	SW					☉	☉☉☉	
8	1, 6	12, 0	9, 6	30	S	1, 05				☉	☉☉☉	
28	0, 7	11, 2	10, 0	15, 21	S					☉	☉☉☉	
9	10, 5	12, 8	12, 0	45	SSO 3					☉	☉☉☉	
9	7, 2	12, 0	12, 2	39	SSO 4	0, 66				☉	☉☉☉	☉☉ tota nocte.
27	5, 7	12, 0	9, 6	15, 33	S	0, 7, 39				☉	☉☉☉	☉☉ h. 11 mat.
10	5, 5	12, 8	12, 4	33	S 2					☉	☉☉☉	
10	5, 2	12, 0	10, 4	33	S	0, 52				☉	☉☉☉	
27	5, 7	11, 2	9, 6	15, 30	S-W 2	0, 0, 68				☉	☉☉☉	☉☉ ab h. 12 peris tervalla toto tem pore pom. ☉☉ h. 1
11	6, 3	12, 4	12, 0	30	W					☉	☉☉☉	
11	6, 5	12, 0	9, 6	30	SSW					☉	☉☉☉	
27	6, 5	11, 2	10, 4	15, 30	W	0, 1, 56				☉	☉☉☉	☉☉ per intervalla toto temp. pom.
12	7, 0	13, 2	12, 0	31						☉	☉☉☉	
12	7, 0	12, 0	8, 8	36						☉	☉☉☉	
27	6, 0	11, 2	8, 0	15, 32		0, 0, 66				☉	☉☉☉	☉☉ per intervalla toto temp. pom.
13	4, 4	11, 6	9, 2	33	ONO					☉	☉☉☉	
13	3, 6	13, 6	7, 6	33						☉	☉☉☉	
27	3, 9	10, 8	7, 6	15, 33	NO	0, 2, 38				☉	☉☉☉	
14	4, 9	12, 4	12, 0	30						☉	☉☉☉	
14	4, 0	11, 2	8, 8	30	S					☉	☉☉☉	
27	1, 0	11, 2	10, 0	15, 31	SSW 2	0, 2, 16				☉ h. 0 m. 22 mane.	☉☉☉	☉☉ nocte & tota temp. matut. ☉☉ h. 11 mat.
15	2, 8	12, 0	11, 2	31	SSW					☉	☉☉☉	
15	2, 8	11, 2	10, 4	31	SSW 3					☉	☉☉☉	
27	3, 6	11, 2	9, 6	15, 31	SSW 3	0, 1, 66				☉	☉☉☉	☉☉ h. 2 pom.
16	5, 1	12, 0	12, 0	30	SSW 3					☉	☉☉☉	
16	6, 3	11, 2	10, 0	30	SSW 3	0, 79				☉	☉☉☉	
27	7, 0	11, 2	12, 0	15, 27	SW 3	0, 0, 05				☉	☉☉☉	☉☉ toto temp. vesp.
17	8, 2	12, 8	12, 0	32	W					☉	☉☉☉	
17	6, 3	11, 2	9, 6	32	S	0, 92				☉	☉☉☉	☉☉ per intervalla ante meridiem.
27	5, 2	10, 4	8, 0	15, 30	SW	0, 2, 63				☉	☉☉☉	
18	5, 3	10, 4	7, 2	42	W					☉	☉☉☉	
18	5, 5	12, 0	9, 6	42						☉	☉☉☉	
27	8, 1	10, 4	6, 4	15, 24	NNW	0, 1, 72				☉	☉☉☉	
19	10, 2	12, 0	9, 6	33	NNW					☉	☉☉☉	
19	0, 2	10, 4	6, 4	33	NNO	1, 05				☉	☉☉☉	AB
28	2, 1	9, 6	4, 8	15, 30	N 2					☉	☉☉☉	
20	4, 0	12, 0	10, 5	36	NNW					☉	☉☉☉	
20	4, 0	10, 4	7, 2	36		1, 57				☉	☉☉☉	AB
28	2, 8	9, 6	6, 4	15, 39	W					☉	☉☉☉	
21	2, 1	12, 8	12, 0	39	W 2					☉	☉☉☉	
21	1, 4	11, 2	8, 8	39	W 3	0, 79				☉	☉☉☉	
27	11, 6	11, 2	7, 2	15, 33	W S W 3					☉ h. 11 m 46 mat.	☉☉☉	AB
22	10, 8	12, 8	10, 4	33	SW 2	0, 52				☉	☉☉☉	
22	10, 8	11, 2	7, 2	33						☉	☉☉☉	
28	0, 2	10, 8	6, 8	15, 24	NNO 2					☉	☉☉☉	
23	1, 7	11, 2	8, 0	39	NNO 3					☉	☉☉☉	
23	3, 2	10, 8	4, 0	39	NNO	1, 18				☉	☉☉☉	AB

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
28	3, 9	9, 6	1, 0	15, 30	N					☉	☉☉☉	☉☉
24	4, 5	12, 4	7, 2	30				0, 66		☉	☉☉☉	AB
24	4, 6	9, 6	4, 0	30						☉	☉☉☉	
28	4, 1	8, 8	2, 4	15, 30						☉	☉☉☉	☉☉
25	2, 8	10, 0	8, 4	30				0, 79		☉	☉☉☉	
25	1, 5	9, 6	6, 4	30						☉	☉☉☉	
27	11, 0	8, 8	6, 8	15, 21						☉	☉☉☉	☉☉
26	9, 7	9, 6	9, 6	32	SO			0, 26		☉	☉☉☉	
26	9, 1	8, 8	7, 2	32	SO					☉	☉☉☉	☉☉ fere tota die.
27	8, 4	8, 4	8, 0	15, 24	SO					☉	☉☉☉	
27	8, 4	9, 2	9, 2	42	SO					☉	☉☉☉	
27	8, 4	8, 8	8, 4	36	SO 2					☉	☉☉☉	
27	6, 5	8, 8	8, 8	15, 36	SO 3	0, 10, 23				☉	☉☉☉	☉☉ nocte usque ad meridiem. ☉☉ ab h. 9 tot. nocte.
28	6, 6	10, 4	10, 4	36						☉	☉☉☉	
28	6, 9	9, 6	7, 2	36						☉	☉☉☉	☉☉ continua ad h. 5 vesp.
27	5, 2	8, 8	6, 4	15, 36	OSO	0, 9, 07				☉	☉☉☉	
29	4, 5	8, 8	6, 4	48						☉	☉☉☉	
29	4, 5	8, 0	5, 6	48						☉	☉☉☉	
27	5, 5	8, 0	3, 2	15, 33		0, 5, 91				☉ h. 4 pom.	☉☉☉	☉☉
30	7, 0	10, 0	8, 0	47						☉	☉☉☉	AB
30	8, 5	9, 6	4, 0	36						☉	☉☉☉	

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
27	9, 5	8, 0	1, 6	15, 39						☉	☉☉☉	☉☉
1	10, 5	10, 4	8, 8	45						☉	☉☉☉	
1	10, 7	9, 6	6, 0	45						☉	☉☉☉	
27	10, 7	8, 8	5, 6	15, 45		0, 0, 19				☉	☉☉☉	☉☉ nocte & temp. matut.
28	0, 6	8, 8	7, 2	42	N			0, 52		☉	☉☉☉	
28	2, 1	8, 0	4, 8	42	N					☉	☉☉☉	
28	2, 7	7, 6	4, 0	15, 24		0, 0, 20				☉	☉☉☉	
3	3, 2	8, 0	6, 0	46				0, 66		☉	☉☉☉	
3	3, 2	7, 6	6, 0	46						☉	☉☉☉	
28	2, 8	7, 6	4, 0	15, 30						☉	☉☉☉	☉☉ h. 5 vesp.
4	2, 3	7, 6	5, 6	39				0, 26		☉	☉☉☉	☉☉ nocte.
4	2, 0	7, 2	4, 4	39						☉	☉☉☉	☉☉ h. 5 vesp.
28	0, 3	7, 2	3, 2	15, 26	NO	0, 0, 32				☉	☉☉☉	
5	11, 0	8, 8	4, 4	33	NO 2					☉	☉☉☉	
5	9, 9	7, 6	2, 8	33	N					☉	☉☉☉	☉☉ tota die per in- tervalla.
27	9, 0	6, 4	4, 0	15, 31	O 2	0, 0, 97				☉	☉☉☉	
6	9, 7	6, 8	4, 4	38	O 2			0, 66		☉	☉☉☉	
6	10, 5	6, 4	4, 0	38	O 2					☉	☉☉☉	
27	11, 1	6, 4	4, 0	15, 33	ONO	0, 1, 51				☉ h. 6 pom.	☉☉☉	☉☉ per interv. ante merid. & ad vesp. contin.
7	11, 4	6, 4	5, 6	33	O					☉	☉☉☉	
7	10, 8	6, 4	6, 0	33	S					☉	☉☉☉	
27	10, 6	6, 4	6, 8	15, 33		0, 4, 59				☉	☉☉☉	☉☉ ab h. 8 ad 11 v.
8	11, 5	7, 2	7, 6	33	S					☉	☉☉☉	
8	11, 2	7, 2	8, 0	33						☉	☉☉☉	
27	10, 3	7, 2	8, 4	15, 33	S 2	0, 0, 52				☉	☉☉☉	
9	10, 6	8, 0	10, 8	33	S 2			0, 79		☉	☉☉☉	
28	0, 4	8, 0	8, 0	33						☉	☉☉☉	
28	1, 6	8, 0	6, 4	15, 30						☉	☉☉☉	
10	2, 0	11, 2	12, 0	46						☉	☉☉☉	
10	1, 5	9, 6	6, 8	46	SO					☉	☉☉☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
11	28, 0, 0 27, 10, 5 9, 3	8, 8 8, 8 8, 8	8, 0 8, 4 8, 8	15, 33 48 48	S O S					II	== == ==	☼ ☼ ☼ t.
12	27, 9, 3 9, 9 9, 5	8, 8 9, 6 8, 8	8, 4 10, 8 8, 4	15, 30 33 33	SSW WSW S	0, 0, 04				II	== == ==	☼ ☼ ☼ tota nocte.
13	27, 7, 8 6, 0 6, 6	8, 4 9, 2 8, 4	8, 0 9, 2 6, 4	15, 33 42 42	S S 2	0, 5, 26				☉	== == ==	☼ ☼ ☼ AB
14	27, 6, 9 7, 8 7, 4	8, 0 8, 0 7, 2	4, 0 4, 4 4, 0	15, 36 36 36	S 3 SW 4 SW 4					☉ h. 9 mat.	☼ ☼ ☼	☼ ☼ ☼ 2 pom. ☼ ab h. 7 ad 8 v.
15	27, 7, 0 8, 2 8, 4	6, 4 8, 0 7, 2	3, 6 6, 4 3, 6	15, 48 36 36	SW 3	0, 1, 36				☉	☼ ☼ ☼	☼ ☼ ☼
16	27, 6, 7 8, 0 8, 6	7, 2 7, 2 6, 4	3, 2 4, 8 2, 8	15, 36 44 44						☉	== == ==	☼ ☼ ☼ t.
17	27, 9, 9 11, 5 28, 0, 3	6, 4 6, 4 6, 0	2, 8 5, 2 2, 4	15, 36 36 36	NNO NNO 2	0, 0, 04				☉	☼ ☼ ☼	☼ ☼ ☼ AB
18	27, 10, 2 9, 8 9, 9	5, 6 6, 4 5, 6	2, 8 5, 2 2, 4	15, 36 48 42	W NNW	0, 0, 52				☉	☼ ☼ ☼	☼ ☼ ☼ tota nocte.
19	27, 11, 0 0, 2 1, 2	2, 8 6, 0 5, 2	1, 2 3, 2 1, 6	15, 36 39 39	N N 3 N 2	0, 0, 22				☉	☼ ☼ ☼	☼ ☼ ☼ h. 6 mat.
20	28, 1, 9 2, 4 2, 4	4, 4 6, 4 6, 0	0, 0 2, 8 1, 6	15, 33 45 37						☉	☼ ☼ ☼	☼ ☼ ☼ 0, 66
21	28, 1, 1 27, 11, 6 9, 8	5, 2 5, 6 5, 2	1, 2 4, 8 4, 8	15, 31 40 36	W					☉	☼ ☼ ☼	☼ ☼ ☼ h. 4 pom.
22	27, 11, 0 0, 6 2, 1	4, 8 7, 6 6, 0	4, 0 5, 6 3, 2	15, 30 34 34	N 2 N 2	0, 0, 08				☉ h. 4 m. 27 mane.	☼ ☼ ☼	☼ ☼ ☼
23	28, 3, 6 4, 8 5, 3	5, 6 7, 2 6, 0	1, 2 6, 4 3, 6	15, 30 39 39						☉ m. h. 7 mat.	☼ ☼ ☼	☼ ☼ ☼ AB
24	28, 4, 9 4, 4 2, 8	5, 6 7, 2 6, 4	3, 2 8, 0 6, 4	15, 30 33 33	WSW W 3					☉	☼ ☼ ☼	☼ ☼ ☼
25	28, 1, 7 1, 9 1, 9	6, 4 8, 8 6, 8	4, 8 8, 8 2, 8	15, 27 16, 0 15, 51	W NW 2 N					☉	☼ ☼ ☼	☼ ☼ ☼ AB * rubra %
26	28, 6, 1 6, 1 5, 4	5, 6 7, 2 5, 2	0, 8 1, 2 0, 0	15, 30 40 31	NW NW NW					☉	☼ ☼ ☼	☼ ☼ ☼ AB
27	28, 5, 6 6, 6 6, 9	4, 4 5, 6 4, 0	0, 8 0, 8 0, 8	15, 36 58 58	NW NNO	0, 0, 04				☉	☼ ☼ ☼	☼ ☼ ☼ t. nocte & h. 7 mat.
28	28, 5, 4 4, 0 2, 8	4, 0 5, 2 4, 0	0, 0 3, 2 2, 4	15, 58 42 33	W W W					☉	☼ ☼ ☼	☼ ☼ ☼ ab h. 7 ad 11 v.
29	28, 2, 4 2, 9 4, 8	4, 0 5, 6 4, 0	2, 4 4, 4 2, 0	15, 33 39 39	N N N	0, 1, 06				☉	☼ ☼ ☼	☼ ☼ ☼ ab h. 2 ad 5 v.

Dies	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
30	28, 5, 8 6, 1 5, 7	4, 0 6, 4 4, 0	1, 6 4, 0 2, 0	15, 39 36 36		0, 0, 78				☉ h. 8 m. 30 mat.	== == ==	☼ ☼ ☼
31	28, 4, 8 4, 3 4, 3	3, 6 6, 4 4, 8	0, 0 3, 2 2, 4	15, 36 36 39	W W					☉	☼ ☼ ☼	☼ ☼ ☼

November.

Dies	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	28, 3, 9 4, 3 4, 3	4, 0 5, 2 4, 0	2, 0 3, 2 1, 6	15, 39 39 39						☉	☼ ☼ ☼	☼ ☼ ☼ ab h. 10 ad 12 merid.
2	28, 2, 7 1, 6 27, 11, 5	4, 0 4, 0 3, 6	0, 8 2, 4 1, 2	15, 30 42 42	NW NW	0, 0, 22				☉	☼ ☼ ☼	☼ ☼ ☼ ab h. 7 ad 12 m.
3	27, 9, 5 9, 0 9, 7	3, 2 3, 6 3, 2	0, 8 0, 8 -1, 2	15, 38 38 36	N N					☉	☼ ☼ ☼	☼ ☼ ☼
4	27, 10, 5 11, 0 28, 1, 9	1, 6 4, 0 1, 6	-4, 0 0, 8 -4, 0	15, 39 39 39	NNW NW 2 NNW 2	0, 0, 27				☉	☼ ☼ ☼	☼ ☼ ☼ h. 6 vesp.
5	28, 4, 9 6, 8 7, 7	0, 8 4, 0 1, 6	-7, 2 -2, 8 -5, 6	15, 30 35 35		0, 0, 02				☉	☼ ☼ ☼	☼ ☼ ☼
6	28, 7, 7 7, 4 5, 8	0, 0 3, 2 0, 8	-7, 2 -3, 2 -0, 8	15, 35 35 36						☉ h. 3 m. 37 mane.	☼ ☼ ☼	☼ ☼ ☼
7	28, 2, 1 1, 0 27, 11, 8	0, 8 2, 0 1, 6	-0, 8 2, 4 1, 6	15, 33 33 33	W W W					☉	☼ ☼ ☼	☼ ☼ ☼
8	27, 9, 7 11, 8 28, 1, 9	1, 6 1, 5 0, 8	1, 6 0, 0 -2, 4	15, 33 39 39	W NNO 3 NNO					☉	☼ ☼ ☼	☼ ☼ ☼ ab h. 12 ad 4 p.
9	28, 1, 4 27, 11, 9 10, 9	0, 0 2, 4 0, 8	-6, 4 -1, 2 -0, 8	15, 33 39 39		0, 0, 45				☉	☼ ☼ ☼	☼ ☼ ☼
10	27, 9, 7 8, 4 8, 0	0, 8 2, 4 1, 6	-0, 8 1, 6 0, 8	15, 33 33 33	W W W					☉	☼ ☼ ☼	☼ ☼ ☼
11	27, 10, 6 0, 0 1, 0	0, 0 2, 0 0, 0	-5, 2 -6, 0 -8, 4	15, 33 39 39	N 2 NNW 3					☉	☼ ☼ ☼	☼ ☼ ☼ AB
12	28, 2, 9 3, 5 4, 4	-1, 2 0, 0 -1, 6	-8, 8 -7, 2 -8, 0	15, 36 37 37	NW NNW 2 NW					☉ h. 9 m. 19 vesp.	☼ ☼ ☼	☼ ☼ ☼ ab h. 2 ad 3 p. AB
13	28, 5, 4 5, 4 4, 3	-2, 4 0, 8 -1, 2	-8, 4 -3, 6 -2, 8	15, 37 38 38	W W 3	0, 0, 02				☉	☼ ☼ ☼	☼ ☼ ☼
14	28, 3, 6 2, 7 1, 6	-0, 8 0, 0 0, 0	-2, 4 0, 8 -1, 2	15, 40 39 39	W 2 W 2 W 3					☉	☼ ☼ ☼	☼ ☼ ☼
15	28, 0, 6 9, 5 9, 5	-0, 8 0, 0 0, 0	-1, 6 0, 4 -2, 4	15, 40 40 33	W 2 W 2 W					☉	☼ ☼ ☼	☼ ☼ ☼ t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
16	27, 10, 7 11, 6	-1, 6 1, 6	-7, 6 -4, 4	15, 33 42		0, 0, 17				☾	☉☽	Lacus Mälaren cie obducus. AB
17	28, 0, 6 0, 7	-1, 6 0, 8	-8, 4 -4, 8	15, 36 36						☾	☉☽	
18	27, 9, 3 7, 2 5, 5	-1, 2 -0, 8 -0, 8	-3, 2 -1, 6 -2, 4	15, 42 42 30	0 0 0 2					☾	☉☽	☽ ab h. 1 ad feram vesperam.
19	27, 3, 6 3, 4 4, 9	-1, 2 0, 0 -1, 2	-3, 6 -2, 4 -4, 4	15, 39 40 40	N N N	0, 1, 54				☾	☉☽	☽ tota die.
20	27, 6, 3 7, 8 9, 5	-4, 0 -1, 6 -2, 4	-9, 6 -7, 6 -8, 8	15, 36 36 12		0, 0, 35				☾	☉☽	☽ tota die.
21	27, 11, 5 1, 4 2, 1	-4, 0 -0, 8 -2, 4	-12, 0 -7, 2 -4, 0	15, 30 39 39						☾	☉☽	☽ supra lacus.
22	28, 2, 9 4, 0 4, 8	-1, 6 -1, 2 -1, 6	-1, 6 -0, 8 -1, 6	15, 33 37 39	NO NO NO					☾	☉☽	
23	28, 5, 2 6, 1 7, 1	-1, 6 -0, 8 -1, 2	-2, 4 -0, 8 -3, 2	15, 39 39 39	NO NO NO					☾	☉☽	
24	28, 7, 1 7, 1 6, 9	-1, 6 -0, 8 -1, 2	-4, 0 -3, 2 -3, 2	15, 30 39 39	NO NO NO					☾	☉☽	
25	28, 6, 5 6, 5 6, 5	-1, 2 0, 0 -1, 6	-3, 2 -2, 8 -3, 6	15, 39 40 4	NO NO NNO					☾	☉☽	
26	28, 6, 8 6, 8 6, 8	-1, 6 -0, 8 -1, 2	-4, 4 -1, 6 -2, 0	15, 42 43 43	NNO NO NO					☾	☉☽	
27	28, 6, 1 4, 9 3, 7	-1, 2 -0, 4 0, 0	-2, 4 0, 0 0, 8	15, 43 46 46						☾	☉☽	
28	28, 2, 1 1, 5 0, 8	0, 0 0, 0 0, 0	0, 8 0, 8 0, 8	15, 39 36 41						☾	☉☽	☽ toto tempore matutino.
29	28, 0, 3 11, 6 11, 1	0, 0 -0, 4 -0, 8	0, 8 1, 6 1, 6	15, 41 40 40		0, 0, 08				☾	☉☽	
30	27, 10, 7 10, 7 11, 0	-0, 8 -1, 2 -0, 8	1, 2 1, 2 0, 8	15, 40 42 42						☾	☉☽	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 11, 5 11, 5 11, 5	0, 8 0, 8 0, 8	0, 0 0, 0 0, 0	15, 37 42 42		0, 1, 70				☾	☉☽	
2	27, 11, 5 11, 5 28, 0, 0	0, 8 0, 8 0, 8	0, 0 0, 8 0, 8	15, 42 40 40						☾	☉☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
3	27, 11, 2 10, 3 9, 8	0, 8 0, 8 0, 8	0, 8 0, 8 0, 8	15, 40 40 40	S W S W S S W					☾	☉☽	
4	27, 6, 4 4, 3 1, 4	0, 8 1, 6 1, 6	0, 8 0, 8 1, 6	15, 40 40 40	S S W S S					☾	☉☽	☽ ab h. 1 ad 9. ☽ per intervalla.
5	27, 0, 8 1, 2 0, 6	1, 6 2, 8 2, 0	2, 4 2, 8 2, 4	15, 40 51 51	S W 3 S W S	0, 1, 53				☾	☉☽	☽ ab h. 1 ad feram vesperam. ☽ hor. 10 vesp.
6	27, 1, 1 3, 6 4, 9	1, 6 2, 0 1, 6	0, 8 1, 6 1, 6	21, 40 39 39	W W W	0, 0, 39				☾	☉☽	☽ fere tota nocte.
7	27, 3, 0 3, 6 4, 9	2, 0 2, 8 2, 4	3, 2 4, 4 4, 0	15, 42 46 46	S S W 3 S W 3 S	0, 2, 89				☾	☉☽	☽ nocte. ☽ tot. temp. pom.
8	27, 6, 0 7, 3 8, 2	2, 0 2, 4 1, 6	3, 2 0, 0 -2, 0	15, 46 47 47	S W N N	0, 0, 27				☾	☉☽	☽ tot. temp. mat. ☽ ab h. 12 in. ad h. 11 nocte.
9	27, 11, 1 1, 1 2, 4	0, 8 2, 8 0, 0	-6, 4 -6, 8 -9, 6	15, 42 42 42	NN W 2 NN W NN W	0, 0, 25				☾	☉☽	
10	28, 2, 7 2, 4 2, 4	-0, 8 0, 0 0, 0	-7, 2 -0, 8 0, 0	15, 40 40 40						☾	☉☽	
11	28, 1, 0 1, 0 0, 3	0, 0 0, 8 0, 4	0, 0 0, 8 0, 8	15, 40 40 45	S O S O S O					☾	☉☽	☽ ab h. 6. ad 9.
12	27, 10, 8 10, 2 8, 9	0, 8 1, 6 0, 8	1, 6 2, 0 1, 6	15, 48 48 33	S S O S S	0, 0, 45				☾	☉☽	☽ tenuis. ☽ tenuis continua
13	27, 5, 1 3, 5 3, 0	1, 6 1, 6 1, 6	2, 4 2, 0 1, 6	15, 48 48 48	S S O 2 S O 3 S O 3	0, 1, 45				☾	☉☽	
14	27, 3, 2 3, 7 4, 9	2, 0 2, 0 1, 6	2, 4 2, 0 1, 2	15, 48 48 38	S S O S S O S S O	0, 1, 36				☾	☉☽	
15	27, 5, 1 6, 9 8, 2	0, 8 1, 6 1, 6	0, 0 -0, 8 -0, 8	15, 38 49 32	S O S O S O	0, 2, 30				☾	☉☽	☽ tota die.
16	27, 9, 1 9, 1 9, 7	0, 8 1, 2 0, 8	-0, 8 -1, 2 0, 0	15, 42 48 48	S O S O S O	0, 0, 98				☾	☉☽	
17	27, 10, 3 10, 3 10, 1	0, 8 0, 8 0, 0	-1, 6 -2, 0 -4, 0	15, 48 48 48	S O S O S O					☾	☉☽	☽ tota die.
18	27, 9, 7 9, 7 10, 3	0, 0 0, 0 0, 0	-4, 4 -4, 0 -4, 8	15, 48 48 48	S O S O S O	0, 1, 41				☾	☉☽	☽ toto die.
19	27, 11, 6 0, 8 0, 8	-0, 8 -0, 8 -0, 8	-6, 4 -9, 2 -7, 2	15, 48 48 48						☾	☉☽	
20	28, 0, 3 11, 0 10, 6	-1, 6 -1, 2 -1, 6	-5, 6 -7, 2 -6, 4	15, 48 42 42	N NNO 2 NNO 3					☾	☉☽	☽ h. 6 m. o vesp.
21	27, 9, 5 9, 3 9, 8	-2, 0 -2, 4 -2, 8	-8, 0 -8, 8 -8, 0	15, 42 42 42	NNO 2 NW 2 NW 2					☾	☉☽	☽ hor. 6 mat. ☽ ten. tot. vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Declin.	Ventus.	Pluvia.	Evap.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
22	27, 10, 7 11, 0 11, 0	-3, 2 -3, 2 -4, 0	-10, 4 -8, 4 -12, 0	15, 42 43 43	NW NW					☾	☾☾☾	☾☾☾ tota die per intervalla. AB
23	27, 10, 3 10, 8 11, 5	-6, 4 -4, 4 -4, 0	-13, 2 -7, 6 -6, 0	15, 46 44 44		0, 0, 28				☾	☾☾☾	
24	27, 11, 5 11, 2 28, 0, 3	-4, 0 -3, 6 -3, 6	-3, 2 -2, 0 -2, 8	15, 44 45 45	W W W					☾	☾☾☾	☾☾☾ hor. 11 mat. AB
25	28, 1, 4 1, 4 1, 9	-3, 6 -3, 2 -3, 2	-4, 4 -2, 8 -5, 6	15, 45 46 46						☾	☾☾☾	AB
26	28, 2, 3 1, 7 0, 2	-3, 2 -2, 4 -2, 4	-6, 4 -2, 8 -1, 2	15, 46 46 36						☾	☾☾☾	☾☾☾
27	27, 9, 7 8, 9 8, 2	-2, 0 -1, 6 -1, 6	0, 0 0, 0 -1, 6	15, 39 39 39	S S S	0, 0, 27				☾	☾☾☾	☾☾☾ node.
28	27, 5, 2 2, 8 3, 5	-1, 6 -0, 8 -1, 6	0, 8 0, 8 -1, 6	15, 40 42 42	S S O S S O W 3					☾ h. 9 m. 32 mat.	☾☾☾	☾☾☾ ab h. 10 usque ad noctem.
29	27, 7, 8 10, 3 11, 5	-1, 6 0, 8 -0, 8	-2, 4 -0, 8 -5, 6	15, 42 42 42	W 3 N W	0, 1, 05				☾	☾☾☾	
30	27, 11, 8 0, 3 0, 3	-0, 8 0, 0 0, 0	-1, 6 0, 8 0, 0	15, 42 45 45	S S W S S O 2					☾	☾☾☾	☾☾☾ hor. 3 vesp.
31	28, 0, 3 1, 4 1, 4	0, 0 1, 6 0, 8	0, 8 2, 0 0, 0	15, 45 16, 0 15, 51	W W W 3					☾	☾☾☾	AB rubra.

OBSERVATIONES ROMANAE

Autore abbate CALANDRELLI.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp. *)

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygt.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	part. l. 144	lin. 46	ped. dig.			
1	27, 7, 8 7, 3 6, 2	11, 0 11, 1 11, 0	8, 9 9, 9 8, 8	25, 3 26, 2 25, 6	17, 0 2 0	S O O S O 1 W S W 2	672	1, 2	17, 5	☾	☾☾☾ obf. ☾☾☾ c. a. ☾☾☾ obf.	☾☾☾ hor. 4 mat. ☾☾☾ ☾☾☾
2	27, 7, 0 8, 3 9, 4	11, 0 11, 2 10, 9	8, 6 9, 2 8, 4	25, 9 30, 5 30, 1	17, 1 3 0	S S W W S W 3 S W 1.1/2	813	1, 8	10, 7.1/2	☾	☾☾☾ obf. ☾☾☾ c. a. ☾☾☾ cin.	☾☾☾ hor. 4 mat. ☾☾☾ ☾☾☾
3	27, 7, 8 5, 9 4, 8	10, 9 10, 9 10, 9	7, 9 10, 1 10, 1	28, 4 24, 9 22, 9	17, 1 3 0	N N W S S O 3 S S O 2	87	1, 30	17, 5.1/2	☾	☾☾☾ cin. ☾☾☾ cin. ☾☾☾ obf.	☾☾☾ + hor. 7 mat. ☾☾☾ hor. 8.1/4 mat. ☾☾☾
4	27, 5, 4 6, 6 9, 2	10, 9 10, 4 10, 1	6, 8 5, 5 2, 9	26, 6 30, 1 28, 3	17, 0 3 0	N N O 1.1/2 N 2 N 2.1/2	1087	0, 36	23, 0	☾	☾☾☾ cin. ☾☾☾ c. ☾☾☾ c.	☾☾☾ hor. 2.1/2 mat. ☾☾☾ hor. 2 pom. ☾☾☾
5	27, 11, 8 1, 5 2, 4	9, 1 9, 7 9, 3	1, 0 1, 9 0, 8	37, 1 40, 6 41, 2	17, 0 3 0	N 3 N 3 N 2	96	2, 14	25, 1	☾	☾☾☾ cin. ☾☾☾ l. a.	☾☾☾ ☾☾☾
6	28, 2, 5 2, 4 2, 5	8, 9 9, 4 9, 0	0, 2 2, 5 1, 3	40, 6 41, 4 38, 8	17, 0 3 0	N 2 N 1 N N O 1		1, 40	19, 9.1/2	☾	☾☾☾ cin. ☾☾☾ c. ☾☾☾ c.	☾☾☾ + h. 9 mat. ☾☾☾ ☾☾☾
7	28, 2, 0 0, 2 27, 10, 5	8, 9 8, 9 8, 7	1, 8 2, 9 3, 8	37, 0 32, 4 28, 4	17, 1 3 0	N N O 1 O S O 2	109	0, 38	12, 0	☾ h. 1 m. 32 mane.	☾☾☾ cin. ☾☾☾ cin. ☾☾☾ cin.	☾☾☾ + h. 9 mat. ☾☾☾ ☾☾☾
8	27, 10, 1 9, 8 10, 6	8, 9 9, 2 9, 0	4, 4 5, 9 4, 0	24, 8 24, 7 26, 0	17, 0 16, 57 57	N 1 N N O 1 N N W 1	396	0, 27	12, 8	☾	☾☾☾ cin. ☾☾☾ a. c. ☾☾☾ c.	☾☾☾ hor. 6.1/4 mat. ☾☾☾ hor. 7 mat. ☾☾☾
9	27, 10, 8 11, 0 11, 4	8, 8 9, 4 9, 1	3, 0 5, 8 4, 6	26, 5 24, 5 23, 1	16, 57 17, 0 16, 57	N 1 O S S W W S W		0, 22	14, 7.1/2	☾	☾☾☾ l. a. ☾☾☾ a. ☾☾☾ c.	☾☾☾ n. hor. 7 mat. ☾☾☾ + hor. 6 pom. ☾☾☾ hor. 9 vesp.
10	27, 11, 5 11, 4 11, 8	9, 0 9, 0 9, 0	4, 8 6, 3 7, 1	24, 1 22, 4 21, 7	16, 57 59 57	N 1 S S O 1.1/2 S O 1.1/2	30	0, 24	9, 10.2/3	☾	☾☾☾ cin. ☾☾☾ cin. ☾☾☾ cin.	☾☾☾ f. + h. 7 mat. ☾☾☾ hor. 11.1/2 mat. ☾☾☾
11	27, 11, 6 11, 3 11, 0	9, 1 9, 4 9, 5	7, 6 8, 4 8, 7	17, 0 17, 5 17, 4	16, 57 58 57	S 1 S S O 2 S S O 2	129	0, 30	9, 0	☾	☾☾☾ cin. ☾☾☾ obf. ☾☾☾ cin.	☾☾☾ hor. 8.1/4 mat. ☾☾☾ ☾☾☾
12	27, 9, 3 10, 6 11, 7	9, 7 10, 0 9, 9	8, 9 9, 9 8, 4	13, 7 14, 6 14, 2	16, 57 17, 1 16, 57	S 1 S W 1.1/2 S O	672	1, 8	15, 2	☾	☾☾☾ cin. ☾☾☾ a. c. ☾☾☾ a. rup.	☾☾☾ hor. 0.1/2 mat. ☾☾☾ hor. 7.1/4 pom. ☾☾☾
13	27, 11, 8 11, 2 11, 1	9, 8 9, 8 9, 7	7, 8 8, 8 7, 8	16, 8 17, 5 19, 1	16, 57 17, 0 16, 58	O N O O 1 N O	215	0, 25	17, 9	☾	☾☾☾ ocl. ☾☾☾ cin. ☾☾☾ falsc. a. t.	☾☾☾ hor. 6.1/2 mat. ☾☾☾ + h. 9.1/2 mat. ☾☾☾ hor. 9 pom.
14	28, 0, 0 0, 9 1, 8	9, 5 10, 0 9, 8	6, 1 8, 3 7, 0	18, 6 19, 5 18, 8	16, 58 17, 3 16, 57	N 1 N N W 1 N O		0, 20	14, 1.1/2	☾ h. 1 m. 25 mane.	☾☾☾ cin. ☾☾☾ cin. ☾☾☾ a.	☾☾☾ hor. 7 mat. ☾☾☾ hor. 8 mat. ☾☾☾ hor. 2 pom.
15	28, 1, 7 0, 7 27, 11, 6	9, 5 9, 7 9, 7	6, 4 8, 5 8, 7	19, 5 18, 9 17, 3	16, 57 17, 0 16, 57	N N W S S O 1.1/2 S 3	132	0, 24	10, 6	☾	☾☾☾ obf. ☾☾☾ cin. ☾☾☾ cin.	☾☾☾ hor. 3 mat. ☾☾☾ hor. 8 mat. ☾☾☾ color. h. 9 vesp.

*) Signum ☾ f. nebulam circa flumen indicat.

Ooo 2

OBSER-

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
16	27, 10, 2 8, 7 9, 1	9, 9 10, 0 10, 0	9, 1 9, 8 9, 0	15, 6 15, 4 22, 4	16, 57 17, 0 16, 57	SSOI.1/2 WSWI WSWI	998	0, 32	14, 8	Ω	== cin. == cin. a. c.	!! hor. 7 mat. color. h. 9 pom.
17	27, 10, 1 11, 4 11, 8	9, 9 10, 2 10, 0	8, 0 9, 5 8, 5	22, 1 24, 3 23, 1	16, 57 17, 59 16, 57	SW SW 2 SOI	174	1, 16	19, 1 1/2	ny	= a. c. == cin. a. c.	!! f. + hor. 7 mat. !! + hor. 4 pom.
18	27, 10, 7 10, 2 11, 7	9, 8 10, 2 10, 2	8, 9 10, 2 9, 7	21, 1 20, 0 18, 5	16, 57 17, 0 16, 57	SSO 2 SW 2 SOI	192	1, 20	13, 5 1/2	ny	== obf. == cin. a. c.	!! hor. 6 1/2 mat.
19	28, 0, 5 0, 6 1, 5	10, 1 10, 2 10, 2	9, 6 9, 8 9, 3	17, 6 17, 3 17, 6	16, 57 17, 59 17, 57	SSOI NI WSW	2268	1, 0	17, 9	Ω	== cin. == cin. == cin.	!! hor. 9 mat. !! * h. 1/2 mat.
20	28, 2, 4 2, 8 3, 8	10, 1 10, 6 10, 5	9, 1 10, 5 9, 4	18, 7 19, 7 18, 1	16, 57 17, 0 16, 55	NOI WSWI W	156	0, 20	20, 5 1/2	Ω	= c. rub. a. c. cin.	
21	28, 4, 7 4, 9 5, 9	10, 2 11, 0 10, 6	8, 3 10, 4 8, 7	19, 6 23, 2 21, 6	16, 59 17, 1 16, 57	NNOI NNOI N		0, 34	14, 1 1/2	Ω	= falc. c. r. a. c.	!! * hor. 7 mat.
22	28, 6, 3 5, 8 6, 3	10, 2 10, 7 10, 3	7, 0 9, 3 7, 9	23, 5 26, 1 24, 6	17, 2 0 16, 57	NNOI NI NNO		1, 3	11, 3	h. 0 m. 37 mane. m	= c. rub. c. a. c. c. t.	!! hor. 7 mat.
23	28, 6, 1 5, 6 5, 9	10, 0 10, 6 10, 2	5, 9 8, 2 6, 8	25, 5 27, 8 24, 5	16, 58 17, 0 16, 55	NI NNO NNO		1, 3	9, 2	m	= falc. rub. falc. a. t.	!! hor. 7 mat. !! + hor. 9 vesp.
24	28, 5, 3 4, 6 4, 8	9, 8 10, 2 10, 1	5, 0 7, 8 7, 5	25, 6 27, 7 24, 9	16, 59 17, 59 16, 55	NI SWI O		0, 36	8, 1	Ω	= falc. o. r. a. c. a. c.	!! hor. 7 mat. !! + h. 7 3/4 pom.
25	28, 4, 5 4, 4 4, 6	9, 9 10, 5 10, 2	6, 7 8, 9 7, 6	24, 7 28, 0 25, 9	16, 57 17, 0 16, 57	NI NNOI N		0, 32	7, 5 1/2	Ω	= a. i. a. c.	
26	28, 5, 1 5, 0 5, 6	9, 9 10, 5 10, 1	5, 5 8, 2 7, 0	25, 2 26, 9 24, 5	16, 57 17, 0 16, 54	NI WNW N		0, 45	6, 8	Ω	= rub. c. a. l.	!! hor. 7 mat.
27	28, 6, 0 5, 5 5, 7	9, 8 10, 4 10, 0	5, 3 7, 9 6, 8	25, 3 27, 4 25, 6	16, 58 17, 0 16, 57	NI SWI NNW		0, 42	5, 8 1/2	Ω	= a. c.	!! hor. 7 mat.
28	28, 5, 9 5, 8 6, 1	9, 7 10, 4 9, 9	4, 5 7, 9 6, 2	24, 8 28, 4 26, 0	16, 58 17, 59 16, 56	NI NI NNO		0, 40	5, 2	Ω	= a. c.	!! + f. h. 7 mat.
29	28, 6, 2 5, 9 6, 0	9, 5 10, 2 9, 9	4, 3 7, 4 6, 0	26, 2 27, 4 25, 7	16, 57 17, 59 17, 57	NI NI NNW		0, 40	5, 0	h. 3 m. 27 pom. m	= a. i. falc. a.	!! n. h. 7 mat. !! + h. 6 1/2 pom.
30	28, 6, 1 5, 8 5, 5	9, 4 10, 1 9, 9	4, 1 7, 8 6, 1	26, 2 25, 0 23, 6	16, 58 17, 59 16, 52	NNW NO NO		0, 36	4, 9	Ω	= a. i. a. c.	!! hor. 7 mat. !! + hor. 7 pom.
31	28, 5, 0 4, 5 4, 5	9, 4 10, 1 9, 9	4, 6 7, 9 6, 7	25, 5 26, 8 23, 6	16, 57 17, 0 16, 57	NI SWI NW		0, 34	4, 4 1/2	Ω	= a. i. a. c.	!! hor. 7 mat. !! + hor. 6 pom.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 4, 5 3, 3 2, 5	9, 3 10, 1 9, 9	4, 9 8, 4 7, 2	25, 1 26, 3 22, 9	16, 57 17, 59 17, 57	NI SW SSW		0, 36	4, 8 1/2	Ω	= a. c.	!! hor. 7 mat. !! + h. 10. 1/4 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
2	28, 0, 0 9, 7 8, 4	9, 6 9, 7 9, 8	6, 9 7, 9 7, 4	22, 5 23, 1 21, 8	16, 57 17, 0 16, 57	SI SSWI SOI		0, 40	3, 7 1/2	V	= obf. = cin. = obf.	!! + hor. 1 mat. !! hor. 7 mat.
3	27, 6, 4 8, 0 10, 4	9, 6 9, 7 9, 7	6, 4 7, 9 7, 2	24, 4 26, 5 25, 7	16, 57 17, 0 16, 54	NWI NNWI O	60	0, 24	3, 7	V	= falc. c. a. c. a. t.	!! + h. 11. 1/2 mat.
4	27, 10, 8 0, 2 0, 7	9, 3 10, 0 9, 6	5, 4 7, 3 6, 2	26, 2 28, 7 26, 8	16, 58 17, 0 16, 51	NNOI NNOI O		0, 36	3, 6	Ω	= falc. c. a. a. c. a. t.	!! alb. hor. 9 vesp.
5	28, 0, 8 0, 7 1, 8	9, 3 9, 9 9, 1	5, 1 7, 6 5, 0	27, 1 34, 9 38, 8	16, 59 17, 0 16, 57	NNOI NI. 1/2 N 2		0, 40	3, 4	h. 9 m. 17 mat. Ω	= c. i. c. a. l.	
6	28, 2, 6 2, 6 3, 0	8, 8 9, 5 9, 2	4, 2 6, 9 5, 2	37, 2 40, 3 36, 8	16, 58 17, 0 16, 58	NI NNWI WNW		2, 27	3, 2	II	= falc. c. l. falc. a. t. falc. a. l.	!! + h. 6. 1/4 vesp.
7	28, 2, 0 2, 0 2, 2	8, 9 9, 4 9, 2	4, 4 7, 2 6, 8	33, 6 31, 3 23, 6	16, 58 17, 0 16, 59	NI SWI SSOI		1, 32	2, 10	II	= a. c. a. c.	!! color. h. 6 pom.
8	28, 1, 5 0, 6 0, 7	9, 2 9, 8 9, 6	6, 8 9, 0 7, 5	22, 4 22, 9 21, 2	16, 58 17, 0 16, 59	SSOI WSWI. 1/2 SWI		1, 2	2, 9 1/2	Ω	= a. c. a. c.	!! color. h. 6 vesp. !! hor. 9 vesp.
9	28, 0, 8 11, 8 0, 0	9, 3 10, 0 9, 8	5, 7 9, 2 8, 5	23, 2 24, 0 27, 3	17, 0 17, 0 16, 57	NNOI SWI. 1/2 WSWI. 1/2		1, 0	2, 8	Ω	= a. c. a. t.	!! * + h. 7 mat.
10	28, 0, 2 1, 2 2, 0	9, 6 10, 2 10, 0	7, 0 9, 4 8, 3	21, 2 26, 5 23, 2	17, 0 17, 0 16, 57	NNOI NNWI SWI		0, 44	2, 6 1/2	Ω	= cin. c. a. c.	!! + f. h. 7 mat.
11	28, 1, 0 0, 2 1, 4	9, 7 10, 2 10, 1	7, 2 9, 8 8, 7	23, 1 21, 8 20, 8	17, 0 17, 0 16, 57	SO SWI NW		1, 0	2, 5	Ω	= a. i. a. c.	!! + f. h. 7 mat.
12	28, 2, 7 2, 7 2, 5	9, 7 10, 5 10, 2	5, 9 9, 2 8, 7	22, 8 24, 6 22, 3	17, 0 17, 0 16, 57	NI SSWI. 1/2 S		0, 35	2, 3	Ω	= a. t. a. c.	!! hor. 7 mat. !! + h. 9 vesp.
13	28, 0, 4 0, 0 1, 5	10, 0 10, 1 10, 0	8, 1 7, 9 7, 1	21, 8 24, 3 36, 8	17, 0 17, 0 16, 57	SO NNOI. 1/2 NI	108	1, 16	2, 3 1/2	h. 5 m. 31 mane. ny	= cin. a. c.	!! + f. h. 7 mat. !! hor. 12 mat.
14	28, 2, 7 3, 2 3, 6	9, 6 10, 0 9, 4	5, 9 6, 7 5, 0	35, 7 43, 2 42, 9	17, 0 17, 0 16, 57	NNOI. 1/2 N 2 NI. 1/2		2, 4	2, 2 1/4	ny	= a. i. a. c.	!! + f. h. 7 mat.
15	28, 3, 9 3, 4 4, 2	9, 2 9, 7 9, 3	4, 1 8, 0 5, 9	40, 3 44, 1 43, 6	17, 0 17, 0 16, 57	NI N 2 NI. 1/2		3, 28	2, 1 1/4	ny	= a. c. falc. a.	!! n. h. 7 mat. !! + h. 6 1/2 pom.
16	28, 3, 9 3, 4 3, 5	9, 0 9, 8 9, 5	3, 4 7, 8 6, 0	40, 3 41, 8 35, 1	17, 0 17, 0 16, 57	NNOI SWI S		3, 8	1, 11	Ω	= a. i. a. c.	!! + hor. 9 vesp.
17	28, 3, 7 3, 4 3, 1	9, 2 9, 9 9, 6	4, 5 8, 1 7, 1	34, 0 32, 5 27, 8	17, 0 17, 0 16, 57	NI WSWI SW		1, 22	1, 10	Ω	= a. i. cin.	!! + f. hor. 7 mat.
18	28, 2, 6 2, 4 2, 8	9, 4 9, 8 9, 6	6, 2 8, 1 7, 1	27, 2 29, 5 27, 5	17, 0 17, 0 16, 57	NI SOI SSW		1, 12	1, 9 1/4	Ω	= cin. a. c.	!! + hor. 9 vesp.
19	28, 2, 9 2, 7 2, 9	9, 3 9, 5 9, 5	5, 7 8, 4 7, 8	27, 8 30, 7 31, 3	17, 0 17, 0 16, 57	NI N W		0, 24	1, 9 1/4	Ω	= cin. a. c.	!! hor. 7 mat.
20	28, 2, 7 2, 5 2, 4	9, 4 9, 8 9, 8	7, 3 8, 8 7, 5	29, 6 34, 2 30, 9	17, 0 17, 0 16, 57	NNOI NNOI SW		0, 40	1, 9	Ω	= a. c.	!! + hor. 9 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
21	23, 1, 9 0, 9 0, 4	9, 2 9, 9 9, 8	5, 2 8, 9 7, 9	30, 8 32, 6 29, 7	17, 4 4 1	N I W I N W I			I, 20 I, 8	☾ h. 9 m. 7 pom.	☉ = a. c. = cin.	☉ hor. 7 mat.
22	23, 1, 9 11, 9 11, 7	9, 2 9, 2 9, 1	6, 1 6, 7 5, 8	34, 5 36, 6 35, 1	17, 3 5 2	NNOI.1/2 NNOI.1/2 NNOI.1/2			I, 28 I, 7	☾	☉ = cin. = cin.	☉+ hor. 4 pom.
23	27, 10, 9 10, 5 10, 4	9, 0 9, 0 8, 9	4, 4 5, 1 4, 5	31, 6 31, 4 30, 6	17, 3 6 2	NNO 2 NNOI.1/2 NNOI			I, 18 I, 5	☾	☉ = cin. = cin.	☉ hor. 6 mat.
24	27, 9, 5 9, 6 11, 0	8, 7 8, 8 8, 4	4, 0 5, 7 3, 3	31, 2 33, 7 34, 3	17, 2 5 1	NOI N I.1/2 NNOI	I 272		0, 16 I, 7	☾	☉ = cin. ☉	☉ hor. 7 mat.
25	27, 11, 4 11, 1 10, 9	8, 3 8, 3 8, 4	3, 1 5, 7 5, 2	34, 0 32, 6 30, 0	17, 3 5 1	NNOI SSOI.1/2 NNOI			I, 4 I, 6	☾	☉ a. c. ☉ a. c. = obl.	☉ hor. 10 mat.
26	27, 10, 2 10, 4 10, 6	8, 4 8, 7 8, 7	5, 0 7, 5 6, 7	28, 9 25, 7 24, 8	17, 3 3 2	O SOI SSO	384		0, 40 I, 7	☾	☉ a. c. ☉ a. c. = cin.	☉+ h. 10.1/2 mat.
27	27, 9, 5 8, 1 7, 6	8, 7 8, 8 8, 9	6, 5 7, 6 7, 2	24, 5 24, 0 24, 4	17, 2 6 1	O I S I O I	I 92		0, 36 2.6.1/2	☾	☉ a. c. ☉ obl. ☉ obl.	☉ hor. 1 pom.
28	27, 8, 0 8, 7 10, 3	8, 8 9, 0 9, 0	6, 8 8, 2 7, 4	23, 6 23, 3 21, 8	17, 2 6 0	NNW SOI.1/2 WSW	I 044		I, 0 9, 2	☾ h. 3 m. 16 vefp.	☉ a. c. ☉ a. c. ☉ cin.	☉ hor. 1 mat. ☉+ hor. 7 mat. ☉ hor. 3 pom.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 10, 4 10, 0 9, 0	9, 0 9, 3 9, 3	7, 0 9, 2 8, 7	23, 1 22, 4 21, 1	17, 2 3 0	NNW SSOI.1/2 SSOI.1/2	38		0, 20 6.3.1/2	☾	☉ a. c. ☉ a. c. ☉ obl.	☉ hor. 7 mat. ☉ hor. 3.1/2 pom.
2	27, 8, 0 7, 8 7, 8	9, 3 9, 5 9, 4	8, 6 9, 6 8, 6	20, 1 22, 6 22, 0	17, 2 5 16, 59	SSWI SWI SSOI	90		I, 20 I, 3, 0	☾	☉ cin. ☉ cin. ☉ obl.	☉ hor. 7 mat. ☉+ h. 5.1/2 pom.
3	27, 7, 5 7, 4 7, 9	9, 5 9, 7 9, 7	8, 4 9, 7 9, 6	22, 1 23, 2 22, 4	17, 3 4 16, 59	SOI SSOI SOI	662		0, 32 15, 9	☾	☉ a. c. obl. ☉ obl. ☉ obl.	☉ hor. 2 mat. ☉ hor. 7 mat. ☉+ h. 8.1/2 pom.
4	27, 7, 9 7, 3 8, 8	9, 6 9, 7 9, 6	8, 3 9, 3 8, 7	22, 7 24, 5 25, 2	17, 3 3 16, 58	SSO SOI NWI	264		0, 36 12, 6	☾	☉ a. c. rup. ☉ a. c. ☉ a. c.	☉ hor. 11 mat.
5	27, 10, 5 10, 9 11, 7	9, 4 10, 0 9, 9	6, 3 9, 6 8, 0	24, 1 28, 0 25, 2	17, 4 5 16, 57	NNO SWI.1/2 SWI			0, 40 9.5.2/3	☾	☉ a. c. ☉ a. c.	☉ hor. 7 mat.
6	27, 10, 9 8, 9 8, 4	9, 6 9, 8 10, 0	8, 2 9, 9 10, 0	25, 3 27, 5 25, 0	17, 2 4 16, 59	OSO I SSO 2 SSO 3			I, 22 6, 9	☾	☉ a. c. ☉ a. c. ☉ a. c.	☉ hor. 7 mat.
7	27, 8, 0 8, 2 8, 1	10, 0 10, 5 10, 4	9, 8 11, 0 10, 1	21, 9 23, 4 22, 0	17, 2 3 1	SWI.1/2 SWI.1/2 SSOI	100		2, 40 6, 6	☾ h. 6 m. 6 mane.	☉ a. c. ☉ a. c. ☉ a. c.	☉ hor. 4.1/2 mat.
8	27, 8, 4 10, 0 10, 4	10, 2 10, 4 10, 1	9, 6 10, 0 8, 4	25, 2 32, 5 32, 8	17, 1 3 8	WSWI.1/2 WSW 3 WSWI.1/2	71		I, 24 9, 2	☾	☉ a. c. ☉ a. c. rup. ☉ a. c.	☉ hor. 1/4 mat. ☉+ h. 5.1/2 pom.
9	27, 9, 9 9, 8 10, 6	10, 0 10, 1 10, 0	7, 8 9, 1 7, 7	32, 8 35, 3 33, 0	17, 2 3 1	WSWI SW 2 SOI			I, 2, 40 II, 6	☾	☉ a. c. ☉ a. c. ☉ a. c.	☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
10	27, 11, 2 11, 5 11, 4	9, 9 10, 0 9, 9	7, 9 9, 0 7, 1	32, 3 35, 4 34, 0	17, 1 3 1	SWI WSWI.1/2 SSOI			I, 40 7, 0	☾	☉ a. c. ☉ a. c. ☉	☉
11	27, 10, 8 11, 3 10, 2	9, 7 9, 9 9, 5	6, 7 7, 3 5, 0	33, 2 36, 0 37, 8	17, 1 3 0	NI NI.1/2 N 2			I, 40 6, 3	☾	☉ a. c. ☉ a. c. ☉	☉ hor. 6.1/2 mat. ☉+ h. 11.1/2 mat.
12	28, 0, 5 0, 5 1, 2	9, 2 9, 8 9, 6	4, 1 8, 0 6, 1	37, 2 42, 2 37, 6	17, 1 6 1	NI.1/2 NNWI ONO 2			2, 2 6, 8	☾	☉ a. c. ☉ a. c. ☉	☉
13	28, 0, 7 0, 4 0, 5	9, 4 9, 5 9, 5	5, 4 8, 3 7, 6	33, 9 32, 8 31, 2	17, 1 7 1	NO SWI WSWI	12		2, 16 5.6.2/3	☾	☉ a. c. ☉ a. c. ☉ a. c.	☉+ f. h. 7 mat. ☉ h. 11.1/4 mat. ☉ hor. 9 vesp.
14	27, 11, 9 11, 6 10, 0	9, 5 9, 8 9, 8	7, 2 9, 0 8, 4	29, 6 29, 3 28, 5	17, 3 6 0	SO SSOI SOI	13		I, 10 5, 1	☾ h. 10 m. 44 pom.	☉ a. c. ☉ a. c. ☉ a. c.	☉+ hor. 7 mat. ☉ hor. 12 mat.
15	28, 0, 4 0, 3 0, 9	9, 8 10, 3 10, 2	7, 4 10, 2 9, 5	27, 9 28, 7 26, 1	17, 2 6 0	NI SSOI SI.1/2			I, 10 4, 2	☾	☉ a. c. ☉ a. c. rup. ☉ cin.	☉
16	28, 0, 6 0, 4 0, 5	10, 0 10, 2 10, 3	9, 1 10, 3 9, 9	27, 5 28, 7 25, 7	17, 2 5 2	SOI SSO 2 SSOI			I, 2, 8 5, 0	☾	☉ cin. ☉ cin. ☉ cin.	☉+ hor. 9 mat. ☉ hor. 2.1/2 pom.
17	28, 0, 2 0, 0 27, 11, 9	10, 3 10, 7 10, 7	9, 8 11, 1 10, 3	25, 0 24, 5 23, 1	17, 2 5 0	SSOI SI.1/2 SSOI	550		I, 27 4, 2	☾	☉ cin. ☉ cin. ☉ cin.	☉ hor. 7 mat.
18	27, 11, 1 10, 8 10, 5	10, 6 10, 6 10, 6	10, 1 10, 5 10, 1	23, 2 24, 9 24, 1	17, 3 5 0	O SSOI.1/2 OI	972		0, 36 6.9.1/3	☾	☉ cin. ☉ cin. ☉ obl.	☉ hor. 3.1/2 mat.
19	27, 10, 3 10, 3 10, 6	10, 6 11, 3 11, 1	10, 2 12, 1 11, 0	23, 3 23, 6 22, 3	17, 2 7 16, 59	NNWI SWI SSWI	433		0, 32 9.6.2/3	☾	☉ a. c. ☉ a. c. ☉ obl.	☉ hor. 7 pom.
20	27, 10, 5 10, 3 10, 3	10, 9 11, 1 11, 0	8, 9 11, 2 9, 1	24, 3 30, 0 31, 3	17, 0 6 3	SOI SWI NNOI	266		I, 11 8.1.2/3	☾	☉ a. c. l. ☉ a. c. ☉ cin.	☉ hor. 7 mat.
21	27, 10, 0 9, 9 10, 8	10, 6 11, 0 10, 9	7, 1 10, 5 9, 1	27, 6 31, 4 30, 2	17, 3 5 0	NNOI NNWI WSWI			I, 24 6.7.1/2	☾	☉ a. c. a. t. ☉ a. c. a. t. ☉ cin.	☉ hor. 7 mat.
22	27, 11, 6 1, 4 1, 3	10, 7 11, 1 11, 0	7, 5 11, 0 9, 2	29, 8 36, 0 29, 2	17, 1 5 2	NNOI WSWI.1/2 NW			I, 16 4.7.1/2	☾	☉ a. l. ☉ cin.	☉ hor. 7 mat.
23	28, 2, 1 2, 2 2, 3	10, 8 11, 5 11, 1	6, 9 11, 2 9, 0	27, 1 32, 0 29, 2	17, 4 6 3	NOI WNWI SI			2, 4 4.7.1/2	☾ h. 2 m. 44 mane.	☉ a. l. ☉ cin.	☉ f. h. 7 mat. ☉ hor. 1 mat.
24	28, 1, 8 0, 9 0, 3	10, 8 11, 3 11, 1	7, 6 10, 6 9, 7	29, 0 31, 2 29, 6	17, 6 8 5	NI SWI.1/2 SSOI.1/2			I, 35 4.1.1/2	☾	☉ a. c. l. ☉ a. c. a. t. ☉ cin.	☉ hor. 7 mat.
25	27, 10, 5 10, 5 10, 7	11, 0 11, 4 11, 1	9, 7 11, 2 9, 0	27, 0 31, 0 28, 8	17, 7 8 4	SWI SWI.1/2 O	36		2, 18 3, 8	☾	☉ a. c. ☉ a. c. ☉ cin.	☉ hor. 2 mat.
26	27, 11, 3 11, 1 11, 1	10, 8 11, 3 11, 0	7, 3 10, 7 9, 6	29, 5 33, 2 30, 1	17, 6 6 5	NI SWI SI			I, 34 4, 1	☾	☉ a. ☉ a. ☉ c. ☉	☉ hor. 7 mat.
27	27, 10, 5 9, 5 9, 0	11, 1 11, 4 11, 2	9, 8 11, 3 10, 3	28, 5 31, 0 31, 0	17, 3 9 5	SSOI WSWI.1/2 SWI.1/2	17		I, 43 4, 1	☾	☉ cin. ☉ a. c. ☉ a. c. obl.	☉ citca 6 mat. ☉ hor. 8.1/2 pom.
28	27, 8, 5 8, 7 9, 5	11, 0 11, 1 10, 9	8, 5 10, 0 8, 0	30, 9 35, 9 38, 8	17, 4 5 4	NW WI.1/2 NNWI	5		I, 41 3, 10	☾	☉ a. c. ☉ a. c. ☉ a. c. ☉	☉+ h. 1 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
27	9, 3	10, 3	5, 3	35, 8	17, 6	NNOI					☉ falc. a. l.	
29	9, 0	10, 7	9, 0	42, 2	17, 8	SSWI		2, 0	3, 5	☾	☉ a. c.	
	9, 4	10, 5	7, 6	41, 2	5	NNWI				☾	☉ falc. a. c.	
27	11, 4	10, 2	5, 3	36, 6	17, 5	NNOI				☉ h. 0 m. 58	☉ a.	
28	1, 1	10, 5	8, 8	39, 3	8	WSWI		2, 15	3, 2, 1/2	☉ mane.	☉ a. c.	
	1, 4	10, 3	7, 0	38, 0	3	NOI				☉	☉ c. obl.	
28	2, 8	10, 0	5, 2	34, 7	17, 5	NI					☉	☉ hor. 7 mat.
	2, 3	10, 4	8, 8	39, 3	9	SWI		1, 34	2, 10	☉	☉ a.	
	2, 0	10, 3	7, 3	37, 1	3	SSW					☉ cin.	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	1, 7	10, 1	6, 9	34, 8	17, 6	N					☉ c. a.	
	1, 5	10, 3	9, 8	38, 0	9	NO		1, 36	2, 7, 1/2	☉	☉ cin.	
	1, 9	10, 3	8, 9	34, 5	3	SSO				☉	☉ cin.	
2	1, 4	10, 1	7, 1	33, 1	17, 4	NI					☉ a. t.	
	0, 8	10, 6	10, 2	35, 3	9	SWI. 1/2.		1, 8	2, 5	☉	☉ a.	
	0, 8	10, 4	9, 1	34, 9	3	NNWI				☉	☉ cin.	
28	0, 2	10, 3	7, 7	31, 7	17, 5	NI					☉ a. c.	☉ hor. 7 mat.
27	11, 7	10, 8	10, 8	34, 6	6	SWI		1, 43	2, 3	☉	☉ cin.	
	11, 9	10, 8	9, 9	33, 2	3	SI				☉	☉ cin.	
4	11, 1	10, 7	9, 7	31, 7	17, 8	SOI					☉ cin.	☉ hor. 2 mat.
	10, 4	11, 1	11, 5	29, 9	6	SSW 2					☉ cin.	☉ hor. 11 pom.
	9, 9	11, 0	10, 4	28, 5	7	SOI. 1/2	70	1, 40	2, 1	☉	☉ cin.	
5	8, 0	11, 0	10, 5	27, 9	17, 7	SSO 3				☉ h. 4 m. 38	☉ obl.	☉ hor. 1 mat.
	6, 7	11, 2	11, 3	26, 5	7	SSOI	516	2, 8	2, 7	☉	☉ obl.	☉ hor. 2 pom.
	7, 3	11, 0	10, 0	26, 1	3	ONO				☉	☉ cin.	
6	7, 2	11, 0	9, 7	21, 1	17, 5	NNOI					☉ cin.	☉ hor. 1 mat.
	8, 5	11, 5	12, 0	28, 6	8	WSWI	1104	0, 14	8, 1, 1/2	☉	☉ a. c.	
	10, 0	11, 3	10, 7	26, 5	4	S				☉	☉ a. c.	☉ col. hor. 9 vesp.
7	10, 6	11, 3	10, 3	25, 4	17, 4	O					☉ cin.	☉ hor. 7 mat.
	10, 5	11, 7	12, 3	29, 5	9	WSWI. 1/2	16	1, 24	9, 10, 2/3	☉	☉ a.	
	10, 9	11, 6	10, 9	27, 0	3	S				☉	☉ a. c.	☉ col. hor. 9 vesp.
8	10, 6	11, 4	10, 4	26, 7	17, 3	SSOI					☉ a. c. obl.	☉ hor. 8, 3/4 mat.
	10, 5	11, 6	12, 0	26, 5	10	SW 2, 1/2	214	1, 40	6, 9, 1/3	☉	☉ c. a.	
	10, 6	11, 5	10, 2	27, 2	6	SOI					☉ a. c.	
9	9, 9	11, 3	11, 3	26, 6	17, 5	SSWI					☉ falc. a.	
	8, 9	11, 7	12, 0	26, 6	9	SW 2		1, 16	9, 10, 1/3	☉	☉ obl.	☉ hor. 6 pom.
	7, 8	11, 7	11, 1	26, 3	6	SSW 2				☉	☉ cin.	
10	6, 5	11, 6	11, 5	25, 2	17, 9	SSOI					☉ cin.	
	6, 0	12, 0	12, 6	28, 5	9	SW 2	408	1, 24	10, 2, 2/3	☉	☉ c. a.	☉ + hor. 4 pom.
	6, 9	11, 7	10, 7	27, 2	4	SWI				☉	☉ cin.	
11	7, 3	11, 7	10, 2	26, 3	17, 3	SOI					☉ cin.	☉ hor. 6 mat.
	8, 5	11, 7	11, 9	31, 2	9	SWI. 1/2	307	1, 16	21, 0, 2/3	☉	☉ a. c. rup.	☉ hor. 9 pom.
	9, 0	11, 7	10, 3	28, 5	5	SO					☉ cin.	
12	10, 9	11, 6	10, 3	27, 4	17, 5	O					☉ cin.	
	1, 1	11, 7	11, 3	27, 8	10	NWI	660	1, 18	17, 4	☉	☉ cin.	☉ hor. 2 pom.
	1, 6	11, 7	10, 5	26, 8	5	NW					☉ cin.	
13	2, 3	11, 4	9, 5	29, 1	17, 4	NI					☉ cin.	☉ hor. 8, 1/2 mat.
	2, 4	11, 7	12, 0	31, 1	9	SWI	1105	0, 39	11, 3, 2/3	☉ h. 3 m. 54	☉ a. c.	
	2, 3	11, 6	9, 9	32, 0	3	NI				☉	☉ a. c.	
14	1, 5	11, 3	8, 5	33, 6	17, 3	NNOI					☉ falc. a.	
	0, 3	11, 6	11, 5	35, 9	9	SWI		1, 36	8, 10	☉	☉ a. c.	
	0, 3	11, 5	10, 1	36, 5	2	NNOI. 1/2				☉	☉ a. c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
27	11, 1	11, 3	9, 9	34, 6	17, 4	NNOI. 1/2					☉ c.	☉ hor. 7 mat.
15	10, 7	11, 5	11, 4	32, 9	8	NNO 2	108	3, 12	7, 5, 1/2	☉	☉ a. c.	☉ hor. 9 pom.
	11, 3	11, 5	10, 6	32, 4	3	NI					☉ a. c.	
27	11, 8	11, 3	10, 3	31, 1	17, 5	NNOI. 1/2					☉ c. a.	
16	11, 7	11, 7	13, 6	35, 3	8	NNWI	28	2, 8	6, 9, 1/3	☉	☉ a. c.	
28	0, 3	11, 9	11, 9	33, 3	4	NI					☉ cin.	
17	11, 9	11, 7	10, 9	32, 4	17, 4	NNOI					☉ a. t.	
	11, 8	12, 2	13, 2	35, 3	9	W I		2, 26	6, 6	☉	☉ a. c.	
	11, 8	12, 1	11, 1	32, 8	4	SSW					☉ cin.	
27	11, 7	11, 8	10, 4	31, 1	17, 3	NNWI					☉ a. c.	
18	11, 8	12, 3	13, 0	33, 8	5	WSWI. 1/2		5, 2	5, 9, 2/3	☉	☉ a.	
	11, 9	12, 3	11, 3	32, 8	4	S				☉	☉ cin.	
28	1, 1	12, 0	10, 5	30, 9	17, 4	NNO					☉ a. c.	
19	1, 0	12, 5	13, 5	33, 5	9	WSWI		2, 0	5, 1	☉	☉ a.	
	1, 4	12, 3	11, 8	32, 8	5	SSO					☉ c. t.	
28	0, 6	12, 2	10, 9	32, 3	17, 5	NI					☉ cin.	
20	11, 8	12, 6	13, 9	34, 5	8	NWI		1, 42	4, 4, 1/2	☉	☉ a. c.	
28	0, 0	12, 6	12, 2	32, 8	3	NNO					☉ c. t.	
28	0, 1	12, 4	11, 9	31, 2	17, 3	N				☉ h. 4 m. 31	☉ cin.	
21	0, 0	12, 8	13, 8	34, 5	7	NWI	5	2, 4	4, 3, 1/2	☉	☉ cin.	☉ + hor. 6 pom.
	0, 6	12, 7	12, 1	32, 6	3	SSWI				☉	☉ cin.	
28	0, 5	12, 6	12, 1	32, 1	17, 5	NNOI					☉ c. a.	
22	0, 3	13, 0	14, 4	33, 9	7	SWI		1, 24	4, 2	☉	☉ a. c.	
	0, 9	12, 0	14, 5	33, 7	3	SO					☉ cin.	
28	1, 2	12, 5	10, 9	33, 0	17, 4	NI					☉ a. c.	
23	0, 9	13, 0	14, 2	36, 3	5	WSWI. 1/2		2, 38	3, 10	☉	☉ a. c.	☉ hor. 2, 3/4 pom.
	1, 0	13, 0	12, 0	33, 1	3	SSOI					☉ cin.	
28	1, 1	12, 6	10, 8	32, 8	17, 3	NI					☉ a.	
24	0, 3	13, 1	14, 8	40, 9	6	NWI	22	2, 14	3, 4	☉	☉ a. c.	
	0, 8	13, 1	12, 4	32, 9	3	NW					☉ cin.	
28	0, 4	12, 8	11, 0	34, 7	17, 3	NNWI					☉ a.	
25	11, 5	13, 4	15, 0	40, 9	6	NWI. 1/2		2, 31	3, 2	☉	☉ a. l.	
	11, 9	13, 2	12, 8	39, 4	4	NW				☉	☉ cin.	
28	0, 1	12, 8	10, 9	35, 5	17, 3	NI					☉ a. c. rup.	
26	0, 1	13, 6	14, 7	37, 1	6	WSWI		3, 25	3, 0	☉	☉	
	0, 8	13, 4	12, 3	34, 0	3	SI					☉	
28	0, 7	12, 9	11, 4	33, 4	17, 3	NI					☉ a.	
27	0, 3	13, 8	14, 7	34, 1	9	SSOI		3, 18	2, 10	☉	☉ a.	☉ + h. 5, 1/2 pom.
	0, 8	13, 5	13, 1	32, 4	4	SSOI					☉ obl.	
28	0, 3	13, 4	13, 2	31, 9	17, 4	SI					☉ obl.	☉ hor. 4 mat.
28	0, 0	13, 9	15, 0	31, 5	6	SWI. 1/2	630	1, 38	2, 8	☉ h. 9 m. 6	☉ a. c. rup.	☉ hor. 8 mat.
	0, 2	13, 7	12, 7	29, 2	3	S				☉ mane.	☉ cin.	
27	11, 6	13, 3	11, 9	27, 5	17, 5	NI					☉ a. c.	☉ * hor. 6 mat.
29	11, 6	14, 0	14, 9	32, 5	5	SWI		1, 21	2, 5	☉	☉ a. c. rup.	
	11, 3	13, 9	13, 3	29, 9	3	NNO 2				☉	☉ cin.	
27	10, 8	13, 7	13, 0	29, 4	17, 3	SWI. 1/2	216	2, 24	2, 7	☉	☉ cin.	☉ h. 6, 1/2 mat.
30	9, 8	14, 0	15, 3	32, 5	9	NW					☉ c. t.	☉ h. 7 mat.
	9, 2	14, 0	13, 8	32, 4	3	WSW					☉ cin.	☉ h. 10, 1/4 p.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	9, 4	13, 9	13, 7	31, 7	17, 5	SWI					☉ a.	
	8, 6	14, 7	15, 8	33, 0	7	SSWI	37	2, 20	2, 4	☉	☉ cin.	☉ + hor. 3 pom.
	8, 5	14, 4	14, 5	32, 1	2	SWI				☉	☉ obl.	☉ h. 9, 1/2 p.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
27	4, 8	14, 2	13, 6	31, 8	17, 1	WSW 3					== cin.	11 hor. 7 mat.
28	8, C	14, 1	14, 1	31, 4	6	WSW 2	758	2, 10	3, 3	☾	== cin.	
29	9, 9	14, 0	12, 6	30, 7	2	WSW 1					== cin.	
3	27, 10, 4	13, 5	12, 5	32, 0	17, 3	SW I					== cin.	
4	11, 1	13, 7	13, 3	36, 9	6	SW 2.1/2					== cin.	
5	11, 8	13, 3	10, 9	34, 5	2	SO I		1, 16	14, 0	☾	== a. c.	
6	28, 0, 2	13, 1	9, 5	33, 5	17, 2	OSO I					== a. c.	
7	0, 8	13, 4	13, 4	36, 1	6	SW I		2, 8	7.5.1/2	☾	== a. c.	
8	1, 0	13, 3	11, 1	33, 7	3	SO I					== a. c.	
9	28, 0, 5	13, 0	10, 2	32, 5	17, 3	NO I				☾ h. 5 m. 6	== a. c.	
10	27, 11, 5	13, 4	13, 4	34, 3	6	SI		2, 4	5, 11	☾ h. 5 m. 6	== a. c.	11 hor. 12 pom.
11	11, 3	13, 3	11, 6	32, 7	3	S				☾	== a. c.	
12	27, 10, 5	13, 2	11, 7	32, 2	17, 3	ONO					== cin.	
13	10, 7	13, 3	13, 6	36, 4	6	SW 2	82	1, 22	4, 0	☾	== a. c.	11 hor. 8 pom.
14	10, 9	13, 3	12, 1	36, 6	4	SW I					== a. c.	
15	27, 10, 5	13, 2	12, 7	32, 0	17, 3	SSW I					== a. c.	
16	10, 1	13, 7	14, 2	32, 8	7	WSW 1.1/2	17	2, 8	4.3.1/2	☾	== a. c.	
17	10, 6	13, 6	12, 9	32, 5	3	SSW I					== a. c.	
18	27, 11, 0	13, 5	13, 1	31, 9	17, 3	SI					== a. c.	
19	11, 6	14, 0	14, 5	32, 3	6	SW I					== a. c.	
20	11, 9	13, 8	12, 8	32, 0	2	SW I		1, 38	4, 2	☾	== a. t.	☉ alb. h. 9 vesp.
21	27, 11, 9	13, 6	13, 0	31, 7	17, 3	O					== a.	
22	28, 0, 1	14, 5	15, 5	33, 4	6	W I		2, 14	5.5.1/4	☾	== a.	
23	0, 2	14, 2	13, 8	32, 3	4	S					== falc. a. t.	
24	27, 11, 6	14, 0	13, 3	31, 8	17, 4	NI					== falc. a. t.	
25	11, 2	15, 2	16, 8	35, 8	8	SW 2		3, 4	3, 9	☾	== a. t.	
26	28, 0, 8	14, 9	14, 6	32, 9	4	WSW I					== a. t.	
27	28, 2, 0	14, 2	12, 7	32, 5	17, 5	NNW I		5, 0	3, 4	☾	== falc. a. t.	
28	2, 6	15, 0	16, 1	35, 1	6	SW I					== a.	
29	2, 9	14, 8	13, 9	32, 4	3	NNW I					== a.	
30	28, 2, 4	14, 5	13, 7	32, 4	17, 3	NI					== a.	
31	1, 8	16, 0	17, 7	36, 6	9	SSO 1.1/2		2, 34	3, 1	☾	== a.	
1	1, 9	15, 9	15, 9	40, 2	3	SSO I					☉ +	
2	28, 2, 4	15, 7	16, 3	37, 8	17, 3	SW I	18	6, 27	2, 8	☾ h. 8 m. 3	== c. a.	11 hor. 4 mat.
3	3, 2	15, 9	17, 1	34, 2	8	SW I					== cin.	
4	3, 5	15, 7	15, 3	32, 1	3	SW I					== c. a.	
5	28, 3, 5	15, 5	15, 1	31, 3	17, 5	NI					== falc. a.	
6	3, 5	16, 1	17, 6	36, 0	6	WSW I		1, 32	2, 3	☾	== a. t.	
7	3, 6	15, 9	15, 2	33, 6	4	SSO I					== falc. a. t.	
8	28, 3, 7	15, 3	14, 2	33, 8	17, 4	NI					== a.	
9	3, 5	16, 1	17, 6	42, 5	9	SW I		3, 4	2, 0	☾	== falc. a.	
10	3, 5	16, 0	15, 6	36, 6	4	NW I					== a.	
11	28, 3, 3	15, 3	13, 9	35, 2	17, 4	NI					== falc. a. t.	
12	2, 9	16, 3	17, 3	39, 1	7	WSW I		3, 37	1.8.1/2	☾	== a.	
13	28, 2, 6	15, 4	14, 1	34, 7	17, 3	NI					== a. l.	
14	2, 6	16, 4	17, 5	39, 1	6	WSW 1.1/2		3, 22	1.7.1/2	☾	== a. l.	
15	2, 5	16, 3	15, 7	33, 9	3	NW					== a. l.	
16	28, 2, 0	15, 6	13, 9	32, 9	17, 3	NI					== a. t.	
17	1, 8	16, 3	17, 5	39, 9	7	SW I		3, 12	1.6.3/4	☾	== a. t.	
18	1, 5	16, 2	15, 7	38, 2	6	SO I					== cin.	
19	28, 0, 9	15, 7	14, 5	36, 5	17, 4	N					== a. c.	11 hor. 3 pom.
20	0, 5	16, 5	17, 6	42, 7	6	SSW 2		3, 32	1, 6	☾	== a.	11 hor. 8 pom.
21	27, 11, 6	16, 3	16, 1	41, 8	3	WSW					== cin.	
22	27, 10, 3	16, 3	16, 0	39, 1	17, 3	S 2					== obl.	11 h. 6.1/2 mat.
23	10, 8	16, 5	17, 2	35, 5	9	WSW 1.1/2	168	5, 18	1.6.2/3	☾	== a. c.	
24	11, 5	16, 0	14, 8	36, 6	4	SSW I					== cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
27	11, 3	15, 4	12, 7	36, 0	17, 4	NI				☾ h. 2 m. 19	== cin.	11 hor. 1 pom.
28	11, 7	15, 7	14, 4	35, 8	9	NI	942	1, 26	1, 7	☾ h. 2 m. 19	== a. a.	
29	0, 5	15, 7	12, 6	40, 3	3	NI 1.1/2					== cin.	
30	1, 1	14, 9	12, 2	40, 0	17, 3	NI 1.1/2					== a.	
31	1, 3	15, 4	15, 7	47, 1	8	NNW 1.1/2		2, 42	4, 4	☾	== a. l.	AB hor. 10 pom.
1	2, 0	15, 0	13, 1	48, 4	3	NI					== a.	
2	28, 2, 3	14, 8	11, 9	44, 8	17, 6	NI					== a.	
3	1, 4	15, 6	16, 7	45, 6	6	W I		5, 38	2, 7	☾	== a.	
4	1, 5	15, 5	14, 2	41, 5	3	SSW I					== a.	
5	28, 1, 8	15, 2	13, 7	38, 1	17, 5	NNOI					== a. c.	
6	1, 2	16, 1	18, 3	47, 0	7	NW I		4, 8	1, 10	☾	== obl.	
7	1, 9	16, 2	16, 6	43, 5	7	NNOI					== a. c.	
8	28, 2, 6	15, 8	14, 8	42, 1	17, 3	NI		5, 40	1.6.1/2	☾	== falc. a. t.	
9	2, 3	16, 7	19, 7	50, 4	8	NI					== a. c.	
10	2, 5	16, 3	16, 3	50, 4	3	NI					== cin.	
11	28, 2, 5	16, 1	15, 7	46, 8	17, 3	NNOI		7, 5	1, 5	☾	== falc. a. l.	
12	1, 5	16, 9	19, 9	53, 8	8	NI					== cin.	
13	2, 3	16, 6	16, 1	47, 3	4	NI					== a.	
14	28, 2, 2	16, 1	15, 0	47, 0	17, 4	NOI					== falc. a. t.	
15	1, 8	17, 2	19, 0	50, 0	7	W 1.1/2		6, 16	1.1.1/2	☾	== falc. a.	
16	1, 9	17, 0	16, 5	47, 9	7	SSO					== cin.	
17	28, 1, 8	16, 5	16, 1	44, 2	17, 3	NI		5, 10	1, 1/2	☾	== falc. a. t.	
18	1, 9	17, 3	18, 8	47, 4	8	SW I					== falc. a.	
19	1, 7	17, 2	17, 0	41, 6	3	SW					== cin.	
20	28, 1, 6	16, 8	15, 9	36, 9	17, 3	NI		3, 24	0.11.1/2	☾	== falc. a. l.	
21	1, 3	17, 7	20, 2	46, 7	8	NNOI 1.1/2					== n. c. rup.	
22	2, 6	17, 4	17, 2	41, 3	3	NI					== cin.	
23	28, 2, 8	16, 8	15, 7	44, 2	17, 2	NNOI 1.1/2		4, 24	0.10.2/3	☾	== falc. a. r.	
24	2, 1	17, 8	19, 0	46, 8	6	SW 1.1/2					== cin.	
25	2, 2	17, 2	16, 1	42, 7	1	SI					== a.	
26	28, 1, 5	16, 7	14, 6	39, 8	17, 1	NI					== falc. a. t.	11 hor. 10 pom.
27	0, 5	17, 6	18, 9	45, 7	6	W 1.1/2		4, 18	0.9.1/2	☾	== cin.	
28	0, 2	17, 2	16, 2	39, 0	0	SSOI					== a.	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 11, 4	16, 8	16, 2	40, 0	17, 2	NO 1.1/2	3	3, 33	0, 9	☾	== a. c.	11 hor. 8 mat.
2	11, 8	17, 0	17, 1	41, 0	6	O I					== cin.	
3	11, 8	16, 2	15, 0	43, 0	3	O I					== cin.	
4	28, 0, 0	15, 8	14, 3	46, 1	17, 3	NI 1.1/2					== a.	
5	0, 3	16, 6	17, 5	53, 2	5	NNOI 1.1/2		3, 32	0.8.1/3	☾	== a.	
6	1, 7	16, 0	14, 4	51, 2	2	NI					== a.	
7	28, 1, 4	15, 9	14, 0	46, 2	17, 2	N 2		8, 6	0.7.1/2	☾ h. 7 m. 20	== a. c.	
8	1, 1	16, 4	17, 2	51, 3	7	N 2					== a. c.	
9	1, 5	16, 1	14, 8	49, 4	3	NI					== a. c.	
10	28, 1, 3	15, 7	14, 0	46, 2	17, 0	NI 1.1/2					== falc. a.	
11	1, 2	16, 2	17, 0	49, 7	5	NI 1.1/2		7, 44	0, 7	☾	== a. c.	
12	1, 5	16, 2	15, 0	45, 7	1	SW I					== a. c.	
13	28, 1, 6	15, 9	14, 6	43, 7	17, 1	NNOI					== a.	
14	1, 9	16, 2	16, 1	43, 7	6	SW I		4, 2	0, 7	☾	== obl.	11 hor. 2 pom.
15	2, 4	16, 1	14, 0	38, 6	3	NO					== a.	
16	28, 2, 1	15, 6	12, 7	34, 5	17, 1	NI					== a. c. rup.	11 hor. 7 mat.
17	1, 7	16, 3	16, 6	39, 9	1	W 1.1/2					== a.	
18	2, 0	16, 2	15, 0	39, 0	0	SSW I					== a.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
7	28, 2, 0 1, 6 1, 9	15, 9 16, 6 16, 4	14, 1 17, 3 15, 3	37, 1 39, 6 37, 1	17, 1 5 0	S WSW I SSW		2, 42	0, 9	m	-8 a. l. - a. c. rup. - a.	
8	28, 1, 6 1, 0 0, 8	16, 0 16, 7 16, 5	14, 4 17, 2 15, 2	36, 4 39, 2 36, 1	17, 2 5 0	NO I SW I.1/2 SW I		2, 43	0, 8.2/3	m	-8 falc. a. - falc. a. - a.	hor. 7 mat.
9	28, 0, 1 11, 2 11, 3	16, 1 16, 8 16, 7	14, 5 17, 6 15, 2	35, 2 41, 7 36, 4	17, 0 5 1	NNW WSW I SSW		2, 35	0, 8.1/3	m	- falc. a. t. - a. c. - a.	hor. 7 mat. h. 2.3/4 pom.
10	27, 11, 1 11, 3 28, 0, 0	16, 1 16, 8 16, 9	14, 3 17, 5 16, 1	36, 0 42, 7 37, 4	17, 3 1 0	NI WSW I S		3, 4	0, 8.1/2	z	- a. - a. c. rup. - a.	
11	28, 0, 5 0, 7 1, 1	16, 3 17, 1 17, 0	15, 0 18, 1 16, 5	36, 0 38, 3 35, 7	17, 1 2 0	SO SSW I SW I		3, 21	0, 8	h. 10 m. 38 pom.	- a. - a. - a. c.	
12	28, 1, 1 1, 2 1, 2	16, 9 17, 4 17, 3	16, 7 18, 6 16, 9	34, 5 38, 7 34, 3	17, 1 3 16, 59	S SW I S		2, 20	0, 6.1/2	z	- a. c. - a. c. - cin.	
13	28, 1, 0 0, 5 0, 9	17, 0 17, 8 17, 7	15, 9 19, 1 17, 1	33, 0 38, 8 33, 6	16, 59 17, 6 0	O SW I SW		3, 14	0, 6.1/3	z	- a. c. - a. c. - cin.	
14	28, 0, 8 0, 7 0, 9	17, 2 18, 0 18, 0	16, 4 19, 5 17, 9	32, 2 37, 9 37, 7	17, 7 4 0	N WSW I SW		3, 17	0, 6.1/3	z	- a. - a. c. rup. - a. c.	hor. 1 mat.
15	28, 0, 6 0, 7 0, 8	17, 7 18, 3 18, 4	17, 4 20, 1 18, 8	37, 1 41, 7 37, 0	17, 0 3 0	NNOI SW I SW		4, 2	0, 5.1/2	z	- a. - a. c. rup. - a. c.	
16	28, 0, 9 1, 1 0, 7	18, 1 18, 9 18, 9	18, 2 20, 6 19, 1	32, 2 40, 6 37, 0	17, 0 5 0	NNOI SW I SSO		4, 8	0, 5.1/3	z	- a. c. t. - a. c. - cin.	hor. 1 mat.
17	28, 0, 5 11, 9 28, 0, 0	18, 6 19, 6 19, 2	18, 8 21, 8 19, 3	34, 2 40, 7 38, 6	17, 0 3 0	NNW I WSW I S		4, 17	0, 4.1/2	X	- falc. a. t. - a. c. rup. - a. c.	hor. 9.1/2 pom.
18	27, 11, 7 11, 7 11, 7	18, 8 19, 7 19, 3	18, 7 21, 6 19, 5	37, 4 42, 7 42, 1	16, 58 17, 4 17, 1	NNOI SW I WNW		5, 0	0, 3.1/2	X	- falc. a. t. - a. c. - cin.	hor. 10 pom.
19	28, 0, 1 0, 0 27, 11, 8	19, 9 19, 5 19, 3	18, 1 20, 9 10, 7	38, 0 39, 8 35, 6	17, 0 6 16, 59	NNOI SW I.1/2 S		4, 32	0, 2	h. 8 m. 50 mane.	- a. l. - a. c. rup. - cin.	hor. 9.1/2 pom. hor. 10 pom.
20	28, 1, 1 1, 2 1, 9	18, 8 19, 2 19, 0	17, 9 20, 6 18, 3	36, 6 40, 9 37, 7	16, 59 17, 3 0	NNOI WSW I S	76	3, 35	0, 1.1/3	V	- a. c. - a. c. rup. - a.	hor. 9 mat.
21	28, 2, 0 1, 7 2, 2	18, 3 19, 0 19, 0	17, 0 19, 9 18, 2	37, 1 38, 5 33, 2	16, 58 17, 3 0	NI SW I SSW	1536	3, 20	1, 2	z	- a. c. rup. - a. c. rup. - cin.	hor. 7.1/4 mat. hor. 9 mat.
22	28, 2, 0 1, 9 1, 7	18, 3 19, 0 19, 0	17, 2 19, 7 19, 0	33, 8 39, 0 36, 0	16, 59 17, 5 2	NNOI SW I.1/2 NW		2, 3	1, 6	z	- n. c. - cin. - a.	hor. 2 pom.
23	28, 1, 7 1, 2 1, 1	18, 4 19, 2 19, 0	17, 5 20, 1 19, 0	33, 7 38, 3 34, 5	16, 59 17, 5 0	NI WSW I.1/2 S		2, 24	1, 2	II	- a. c. a. - a. c. rup. - c. obf.	hor. 7 pom. hor. 9.1/2 pom.
24	28, 0, 4 0, 5 0, 5	18, 6 18, 9 18, 8	17, 3 19, 7 18, 1	32, 7 39, 4 39, 2	17, 0 3 0	SSO SW I.1/2 WNW I	134	2, 35	2, 11	II	- a. c. rup. - a. c. rup. - a.	hor. 2 mat.
25	28, 0, 8 0, 9 1, 3	18, 2 18, 8 18, 8	17, 2 19, 3 17, 8	38, 6 41, 0 37, 4	16, 58 17, 0 1	O WSW I S		3, 44	2, 3.1/2	z	- a. - a. c. - cin.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
26	28, 1, 3 1, 3 1, 8	18, 1 19, 2 18, 9	16, 8 19, 9 18, 2	36, 6 40, 1 38, 4	17, 1 4 4	NO I WSW I WSW I		2, 40	1, 6	h. 0 m. 21 mane.	- a. c. rup. - cin.	
27	28, 2, 0 1, 7 1, 8	18, 6 19, 1 18, 9	17, 9 19, 9 18, 1	35, 9 39, 4 36, 7	17, 3 4 3	SO WSW I S		3, 43	1, 1/2	z	- a. c. - a. l. - cin.	
28	28, 1, 6 1, 5 1, 3	18, 5 18, 6 18, 5	18, 3 18, 6 17, 2	36, 0 37, 2 35, 3	17, 3 7 5	SW SW I SSO		3, 18	0, 9	z	- a. c. - cin. - obf.	hor. 12 mat.
29	28, 1, 1 0, 6 1, 2	18, 3 19, 0 18, 7	17, 3 19, 9 17, 6	34, 3 37, 1 35, 3	17, 3 6 5	NNOI WSW I.1/2 SSO	45	1, 23	0, 5.1/2	z	- a. - a. c. rup. - cin.	hor. 1.1/2 pom. hor. 1.1/2 pom.
30	28, 1, 2 1, 3 1, 5	18, 1 18, 7 18, 9	17, 1 19, 0 18, 7	35, 6 38, 2 36, 5	17, 3 6 5	NNOI SW I SW I	128	2, 4	1, 5	ny	- a. - a. c. - cin.	hor. 2 pom.

Julius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 2, 2 2, 1 2, 3	18, 6 19, 2 19, 3	17, 9 20, 2 20, 1	35, 4 38, 3 35, 6	17, 3 9 5	NI WSW I WSW I	13	2, 36	0, 9	ny	- a. - a. c. rup. - a.	
2	28, 2, 4 2, 3 2, 2	19, 0 19, 5 19, 4	18, 0 20, 6 19, 0	33, 7 39, 0 36, 0	17, 5 6 5	O SW I SW I		3, 24	0, 4	z	- falc. a. t. - a. c. rup. - a. c.	hor. 7 mat.
3	28, 1, 7 1, 6 1, 5	19, 5 19, 7 19, 5	18, 4 20, 7 19, 3	35, 7 38, 9 37, 6	17, 5 7 6	SSOI SW 2 SW		3, 29	0, 2.1/3	h. 11 m. 5 mane.	- a. - a. c. rup. - cin.	hor. 9 pom. & a. NNO
4	28, 1, 3 0, 9 0, 9	18, 8 19, 3 19, 0	17, 3 20, 3 18, 0	34, 8 37, 9 36, 2	17, 3 9 6	O I S I SO	528	3, 16	0, 2.2/3	z	- a. c. obf. - a. c. - a. c.	hor. 2 mat. hor. 7 mat.
5	28, 0, 9 0, 1 0, 2	18, 6 19, 3 19, 2	16, 9 20, 2 18, 9	33, 6 37, 8 37, 5	17, 5 7 7	NI W I.1/2 ONOI		1, 40	0, 11	m	- a. c. rup. - a. c.	hor. 7 mat.
6	28, 0, 5 0, 4 1, 0	18, 7 19, 0 18, 9	17, 1 20, 2 18, 2	34, 8 43, 3 47, 3	17, 1 10 10	NNOI NNW I NI	47	3, 20	0, 7	m	- a. c. obf. - a. - a.	hor. 7 mat.
7	28, 1, 6 1, 4 1, 0	18, 2 19, 1 19, 0	16, 3 19, 8 18, 4	43, 5 41, 5 40, 0	17, 6 8 6	NNOI SW I S		5, 24	0, 3.1/2	z	- a. c. rup. - cin.	
8	28, 0, 3 0, 4 0, 3	18, 9 19, 2 19, 0	18, 7 20, 1 18, 6	36, 5 39, 6 38, 8	17, 6 8 3	S I SSW I.1/2 SSW I		3, 42	1, 0	z	- a. c. - a. c. - a.	
9	28, 0, 6 1, 1 1, 0	19, 0 20, 0 19, 6	18, 5 20, 8 19, 2	36, 5 39, 7 38, 2	17, 3 8 4	S I SW I.1/2 SW I		3, 40	0, 2.1/2	z	- a. c. - a. - a.	
10	28, 0, 8 1, 0 1, 3	19, 2 19, 9 19, 9	18, 9 21, 2 20, 0	38, 1 44, 0 45, 0	17, 4 7 4	SSO SSW 2 WSW I		4, 0	0, 1	z	- falc. a. t. - falc. a. t. - a.	
11	28, 1, 9 2, 0 2, 3	19, 4 20, 3 20, 1	19, 5 21, 7 19, 5	43, 5 41, 1 37, 3	17, 5 8 6	NI WSW I WSW I		8, 12	0, 1	h. 11 m. 26 mane.	- a. c. a. t. - a. - a.	
12	28, 2, 0 1, 8 1, 8	19, 2 20, 1 20, 0	17, 8 21, 9 19, 6	41, 2 45, 1 45, 5	17, 6 7 3	NNOI SW I SW		3, 42	0, 2.1/2	z	- a. - a. c. a. - a.	hor. 1.1/2 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
13	28, 1, 5 1, 9 2, 2	19, 4 19, 9 19, 6	18, 6 20, 3 18, 2	39, 5 43, 4 40, 4	17, 3 9 4	SW I W I SW		5, 0	-0, 4	≈	= a. = a. - cin.	
14	28, 2, 3 2, 1 2, 0	19, 0 19, 4 19, 2	17, 1 20, 0 18, 0	39, 4 43, 1 41, 6	17, 5 9 6	SO SW I.1/2 SSW		3, 25	-0, 4	X	= a. = a. l. - a.	
15	28, 1, 5 1, 1 1, 2	18, 4 18, 8 18, 7	16, 0 17, 7 16, 0	40, 0 44, 4 40, 3	17, 5 8 2	NNOI OI NNOI		3, 36	-0, 1 1/2	X	= a. c. t. = obf. - cin.	hor. I pom. hor. I.1/2 pom. + f. hor. 7 mat.
16	28, 0, 7 0, 6 1, 0	18, 0 18, 4 18, 6	15, 0 19, 5 17, 6	40, 1 48, 1 44, 4	17, 0 6 1	NI NI NNWI	117	2, 25	0, 1/2	V -a	- cin. - a. c. rup. - cin.	
17	28, 1, 7 1, 6 1, 6	17, 8 18, 9 18, 9	15, 4 19, 8 19, 8	42, 6 46, 6 41, 7	17, 1 7 3	NI WSW I.1/2 NNOI		8, 30	0, 3 1/2	V	- l. a. = a. = cin.	
18	28, 1, 7 1, 6 1, 6	18, 2 19, 0 19, 0	15, 8 19, 7 18, 0	38, 6 43, 1 40, 1	17, 0 5 0	NNOI SW I SI		4, 4	-0, 3	h. I m. 31 pom.	- a. - cin.	
19	28, 1, 5 1, 4 1, 6	18, 3 19, 2 19, 2	16, 1 19, 9 18, 8	38, 9 41, 0 40, 4	16, 59 17, 6 2	NI SW I.1/2 SW I		3, 36	-0, 3 2/3	X	- a. = a. c. rup. - cin.	
20	28, 2, 0 1, 6 1, 5	18, 6 19, 5 19, 2	17, 0 20, 2 20, 8	37, 6 41, 0 40, 4	17, 2 5 1	NI WSW I SW I		3, 25	-0, 4 1/2	II	- a. c. rup.	
21	28, 1, 3 0, 7 0, 6	18, 6 19, 5 19, 4	16, 3 20, 1 18, 8	39, 3 40, 5 38, 0	17, 1 4 1	NNOI WSW I SI		3, 32	-0, 5	II C	- falc. c. - a. c. rup. - cin.	
22	28, 0, 3 1, 9 2, 0	19, 0 19, 9 19, 8	18, 8 20, 8 19, 5	37, 6 38, 1 36, 2	17, 1 3 1	OSO SW I.1/2 SSO		3, 19	-0, 5	II C	- a. c. = a. c. - c. obf.	
23	28, 0, 7 0, 8 1, 6	19, 0 19, 9 19, 8	18, 0 21, 1 18, 9	37, 2 42, 7 38, 3	17, 1 5 2	NNOI WSW I.1/2 SW		3, 2	-0, 5 1/2	9	= falc. a. t. - a. l.	
24	28, 2, 3 2, 2 2, 4	19, 0 19, 7 19, 9	17, 4 20, 8 19, 3	37, 3 46, 0 39, 4	17, 2 6 9	NNWI WSW I SW		4, 12	-0, 6	9	- a. l. - cin.	
25	28, 2, 5 2, 2 2, 4	19, 2 20, 2 20, 0	17, 7 21, 5 19, 6	38, 3 44, 4 40, 6	16, 58 17, 6 3	NI WSW I WSW		4, 18	-0, 6 1/3	h. 9 m. 39 mat.	- falc. a. t. - falc. a. = falc. c.	
26	28, 1, 8 0, 9 0, 1	19, 5 20, 0 20, 0	18, 8 20, 8 19, 8	40, 0 38, 5 40, 6	17, 3 6 0	N SW I SSOI		4, 11	-0, 7	Ω	= a. c. = cin. = cin.	+ hor. 7 mat. + hor. 11 mat.
27	27, 11, 5 11, 5 11, 6	19, 9 20, 4 20, 3	18, 4 21, 8 20, 7	35, 9 41, 1 40, 1	17, 3 15 3	WNW WSW I.1/2 NW I		3, 25	-0, 7	W	- l. a. - a. l.	+ hor. 7 mat.
28	28, 0, 5 0, 8 1, 1	19, 9 20, 6 20, 6	18, 5 21, 8 20, 4	36, 5 40, 9 39, 2	17, 4 9 4	NNO SW I.1/2 SSW		4, 4	-0, 7 1/2	W	- falc. a. t. = a. c.	
29	28, 1, 2 1, 0 1, 0	20, 0 20, 6 20, 7	18, 1 21, 8 20, 2	38, 2 38, 5 37, 2	17, 5 9 4	NNOI WSW I.1/2 WSW I		4, 5	-0, 8	II	- a. l.	
30	28, 0, 8 0, 5 0, 6	20, 0 20, 6 20, 2	19, 6 21, 3 19, 4	36, 7 41, 0 40, 3	17, 4 5 5	OSO I WSW I.1/2 SW I		4, 22	-0, 8 1/3	II	- a. c. t. - a. l. - cin.	f. h. 7 mat.
31	28, 0, 7 0, 7 0, 6	19, 7 20, 2 20, 1	18, 8 21, 3 19, 0	40, 0 43, 2 40, 6	17, 3 9 4	SSOI WSW I SW I		4, 12	-0, 8 2/3	II	= a. c. = c. t.	W a N hor. 9 vesp.

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 11, 6 0, 4 1, 1	19, 3 19, 8 19, 8	17, 5 20, 2 18, 9	40, 4 47, 4 47, 8	17, 4 9 6	NI NI.1/2 N		4, 18	-0, 8	m C	= a. c. = a. l. - cin.	
2	28, 1, 3 0, 7 0, 3	18, 7 19, 9 19, 8	15, 4 20, 1 19, 0	43, 9 41, 7 40, 2	17, 4 7 4	NW I SW 2 SW I		5, 7	-0, 7 1/2	h. 4 m. 10 mane. m	- falc. a. t. = a. c. = c. obf. a.	
3	27, 11, 4 10, 6 11, 1	19, 2 19, 9 19, 9	17, 9 20, 6 18, 8	37, 3 42, 9 48, 1	17, 4 6 3	SO I WSW I W		3, 10	-0, 8	X	- a. c. - cin.	
4	27, 11, 7 0, 3 1, 0	18, 8 19, 5 19, 4	16, 7 20, 1 18, 3	42, 5 50, 9 45, 5	17, 2 7 4	NNOI WSW I.1/2 WNW		4, 16	-0, 8 1/2	X	- a. l.	
5	28, 1, 7 2, 3 2, 6	18, 5 19, 5 19, 5	15, 3 19, 9 18, 3	42, 2 45, 2 43, 1	17, 4 6 6	NNWI WSW I SW		5, 22	-0, 9	X C	- l.	
6	28, 2, 3 2, 9 2, 8	18, 6 19, 4 19, 6	15, 9 19, 9 18, 2	41, 5 45, 5 40, 4	17, 4 7 6	NI WSW I SW		4, 16	-0, 9	X	- falc. a. t. - cin.	+ hor. 6 pom.
7	28, 2, 6 2, 0 2, 0	19, 0 20, 0 19, 9	16, 9 20, 3 18, 2	40, 1 42, 7 36, 9	17, 7 7 5	SSW WSW I SW		4, 6	-0, 9	X	- a. c. - falc. a. - a. c.	
8	28, 1, 6 1, 4 1, 6	19, 2 20, 3 20, 0	17, 8 20, 9 18, 9	35, 7 41, 5 37, 3	17, 5 8 6	NNOI W I SW I		3, 27	-0, 9 1/2	≈	= c. t. = a.	alta hor. 7 mat.
9	28, 1, 5 1, 5 1, 9	19, 3 20, 2 20, 1	17, 7 21, 3 19, 1	36, 7 41, 7 36, 4	17, 6 9 6	NI WNW I.1/2 SW		3, 27	-0, 9 2/3	h. 10 m. 36 pom. ≈	= a. c. = a. c. = a.	alta hor. 7 mat.
10	28, 2, 1 1, 9 2, 0	19, 6 20, 4 20, 2	18, 5 21, 2 19, 4	36, 4 42, 4 37, 1	17, 6 9 6	NI WSW I SW		3, 40	-0, 9 2/3	X	- a. c. - falc. a.	
11	28, 1, 8 1, 4 1, 6	19, 7 21, 0 20, 3	17, 7 21, 2 19, 0	33, 4 41, 0 36, 5	17, 6 11 4	N SW I SW		3, 24	-0, 10 1/2	X -a	- a. c. - a. l. rup. - falc. a.	* hor. 8 mat.
12	28, 1, 4 1, 0 1, 4	19, 5 20, 3 20, 2	17, 1 21, 2 19, 0	36, 6 38, 9 37, 0	17, 3 12 4	NI W I SW		3, 28	-0, 10 1/2	V	- a. l. - cin.	
13	28, 0, 7 11, 9 11, 3	19, 3 20, 3 20, 1	17, 7 20, 9 19, 1	37, 6 38, 9 35, 6	17, 4 9 5	W SW I.1/2 SW I		3, 39	-0, 10 1/2	V	= a. l. = c. a. = a. c.	hor. 3 pom. hor. 6 1/2 pom.
14	27, 10, 9 10, 8 11, 4	19, 5 20, 0 19, 7	17, 2 20, 2 18, 0	35, 6 41, 7 38, 2	17, 1 9 6	SSO SW I SSW I		2, 20	-0, 10 1/2	V	= a. c. - cin.	+ hor. 7 mat.
15	27, 11, 5 11, 1 9, 6	19, 2 20, 0 20, 0	18, 1 20, 3 19, 2	38, 6 40, 6 38, 4	17, 5 9 6	SSW SW I.1/2 S 2.1/2		3, 39	-0, 10	X C	- a. c. - a. l. - c. obf.	+ f. hor. 7 mat. hor. 7 pom.
16	27, 9, 6 10, 2 11, 0	19, 7 19, 2 19, 5	17, 9 19, 8 17, 6	38, 1 42, 0 39, 2	17, 6 10 6	WSW WSW I.1/2 SW		4, 20	0, 0	h. 3 m. 53 pom. X	= a. c. - cin.	+ h. 1/4 mat.
17	27, 10, 4 10, 7 11, 2	19, 1 19, 2 19, 1	16, 7 19, 2 17, 0	37, 7 44, 6 40, 4	17, 6 11 6	SI NI O		3, 40	2, 11	II	- a. c. rup. - a. c. rup. - cin.	f. hor. 7 mat. + h. 11 1/2 m.
18	27, 11, 0 11, 3 0, 5	18, 4 19, 0 18, 8	15, 3 18, 8 16, 3	38, 9 41, 3 39, 0	17, 6 10 4	NI NW I NOI		3, 6	1, 11	II C	= a. c. = a. c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
19	28, 1, 0 1, 6 2, 4	18, 1 19, 6 19, 0	15, 2 19, 1 17, 7	38, 1 40, 5 37, 5	17, 4 9 6	N I WSW I S W		3	2, 35	0, 7	☉ ☉ a.c.rup. ☉	12 mat. h. 5.1/2 pom.
20	28, 2, 2 2, 5 2, 2	18, 3 19, 2 19, 0	16, 2 19, 4 17, 8	36, 9 40, 3 38, 6	17, 5 9 6	N I SW I S W	15	3, 2	0, 0	☉ ☉ ☉	☉ a. ☉ ☉	
21	28, 2, 4 2, 2 2, 1	18, 3 19, 4 19, 3	15, 7 19, 8 18, 2	37, 9 40, 9 39, 2	17, 6 8 6	N I SW I S W		3, 30	-0, 5.1/2	☉ ☉ ☉	☉ a. ☉ ☉ cin.	
22	28, 2, 1 2, 2 2, 4	18, 6 19, 9 19, 7	16, 8 20, 2 18, 8	39, 0 42, 9 38, 3	17, 5 12 4	N I SW I OSO I		3, 35	-0, 7	☉ ☉ ☉	☉ cin. ☉ a. ☉ cin.	
23	28, 2, 0 1, 8 1, 8	14, 1 20, 0 20, 0	17, 0 20, 3 19, 4	37, 0 43, 7 37, 8	17, 4 9 5	N I SW I.1/2 S W		4, 4	-0, 9	☉ h. 9 m. 16 pom.	☉ a. ☉ a. c. ☉ c. obf.	
24	28, 1, 7 1, 3 1, 6	19, 5 20, 0 19, 5	17, 9 20, 3 17, 9	35, 9 39, 8 37, 4	17, 5 10 5	WSW WSW I S I		4, 1	-0, 10	☉ ☉ ☉	☉ c. l. ☉ a. ☉ cin.	☉+ hor. 7 mat.
25	28, 1, 4 1, 5 1, 8	18, 9 19, 6 19, 2	17, 0 19, 9 17, 9	37, 8 41, 3 39, 6	17, 5 11 5	SO I SW I.1/2 S W		3, 2	-0, 10	☉ ☉ ☉	☉ a. l. ☉ a. ☉ cin.	☉ a N h. 7.1/4 pom.
26	28, 1, 4 1, 1 1, 7	18, 7 19, 1 18, 4	16, 9 18, 9 16, 2	38, 3 40, 9 40, 5	17, 4 9 5	NO I SW I ONO I	8	3, 11	-0, 8	☉ ☉ ☉	☉ a. c. ☉ a. c. rup. ☉ cin.	☉ hor. 11 mat. ☉ a SO hor. 9 vesp.
27	28, 2, 3 2, 5 2, 8	17, 7 18, 6 18, 4	14, 0 18, 7 16, 8	38, 1 42, 5 40, 2	17, 5 9 5	NNO SW I.1/2 S I	3	2, 16	-0, 8.1/2	☉ ☉ ☉	☉ a. c. rup. ☉ c. obf. ☉	☉+ hor. 7 mat. ☉ a SW h. 9 vesp. ☉+ hor. 10 vesp.
28	28, 2, 4 2, 3 2, 8	17, 8 18, 7 18, 5	15, 1 19, 0 16, 6	37, 9 41, 0 37, 7	17, 5 6 3	N I SW I.1/2 S	280	3, 4	-0, 2	☉ ☉ ☉	☉ c. l. ☉ a. c. ☉	
29	28, 2, 4 2, 0 2, 1	17, 8 18, 2 17, 9	15, 8 17, 9 16, 0	37, 7 39, 8 36, 2	17, 4 9 4	O SW I SO		2, 33	-0, 1.1/2	☉ ☉ ☉	☉ a. ☉ cin. ☉ cin.	☉+ hor. 2 pom.
30	28, 1, 8 2, 0 2, 4	17, 3 18, 1 18, 0	15, 8 18, 2 16, 1	35, 3 39, 7 36, 3	17, 4 9 5	NNO I WSW I S S W	124	1, 16	1, 0	☉ ☉ ☉	☉ cin. ☉ a. c. ☉	☉* hor. 7 mat. ☉* h. 9.3/4 pom.
31	28, 2, 6 2, 3 2, 0	17, 3 18, 4 18, 2	14, 8 18, 6 17, 0	35, 9 39, 6 36, 0	17, 5 7 4	NNW I WSW I S W	360	1, 28	0, 10.1/2	☉ ☉ ☉	☉ a. l. ☉ a. c. ☉	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 1, 8 1, 5 2, 2	17, 8 18, 7 18, 5	15, 2 18, 8 17, 0	35, 0 38, 0 35, 4	17, 4 10 3	S W SW I W S W		2, 33	0, 9	☉ ☉ ☉	☉ falc. a. ☉ a. l. ☉ a.	☉* hor. 7 mat.
2	28, 2, 5 2, 5 2, 3	18, 0 19, 0 18, 8	15, 0 19, 2 17, 4	35, 0 36, 2 34, 8	17, 3 6 4	W SW I S W		2, 18	0, 9.1/2	☉ ☉ ☉	☉ a. c. rup. ☉ falc. a. c. ☉	☉ hor. 7 mat.
3	28, 2, 1 2, 2 2, 2	18, 1 18, 9 18, 7	16, 1 19, 1 17, 8	33, 3 36, 1 34, 5	17, 4 9 3	W SW I S S O I		2, 33	0, 9.1/2	☉ ☉ ☉	☉ cin. ☉ a. l. ☉ a. r.	☉* hor. 7 mat.
4	28, 1, 9 1, 8 2, 2	18, 3 19, 1 19, 0	16, 6 19, 6 18, 0	33, 6 37, 4 35, 0	17, 3 6 4	NNO WSW I S W		2, 24	0, 9	☉ ☉ ☉	☉ a. ☉ a. c. up. ☉ a. c. rup.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
5	28, 2, 1 1, 9 2, 0	18, 4 19, 3 19, 2	16, 8 19, 8 17, 7	33, 0 38, 9 35, 5	17, 4 6 2	N I SW I S W I		2, 32	0, 8.2/3	☉ ☉ ☉	☉ a. ☉ a. c. ☉	
6	28, 1, 6 1, 8 0, 6	18, 2 19, 0 18, 5	16, 1 19, 0 16, 1	35, 7 36, 9 35, 1	17, 3 7 1	N I WSW 2 N I		3, 1	-0, 10.1/3	☉ ☉ ☉	☉ c. a. ☉ c. a. ☉ a. c.	☉ a N. h. 11 mat. ☉ hor. 4 pom.
7	28, 0, 4 0, 6 1, 1	17, 5 18, 0 17, 3	14, 6 16, 9 14, 9	37, 3 39, 9 41, 3	17, 4 7 2	NNW 1.1/2 N I.1/2 N I.1/2	68	1, 44	-0, 7	☉ ☉ ☉	☉ a. ☉ a. l. ☉ a.	
8	28, 1, 4 0, 9 1, 1	17, 0 18, 0 17, 9	14, 4 18, 0 16, 5	39, 8 39, 1 41, 6	17, 7 8 3	NNO 1.1/2 NW I N I		4, 2	-0, 5	☉ h. 8 m. 31 mat. ☉ ☉	☉ a. l. ☉ ☉	
9	28, 1, 4 1, 1 1, 3	17, 1 18, 2 18, 0	14, 7 18, 3 16, 2	38, 5 41, 1 38, 1	17, 3 9 3	N I SW I S W I		4, 22	-0, 2	☉ ☉ ☉	☉ a. l. ☉ falc. a. ☉	☉+ hor. 7 mat.
10	28, 0, 9 0, 5 0, 9	17, 5 18, 4 18, 2	15, 2 18, 4 17, 0	36, 1 37, 0 36, 4	17, 3 9 5	O I WSW I S S O		3, 8	-0, 6 1/3	☉ ☉ ☉	☉ falc. a. ☉ a. c. ☉ a.	☉+ hor. 7 mat.
11	28, 1, 7 2, 1 2, 8	17, 9 18, 9 18, 7	16, 0 19, 3 17, 3	34, 6 38, 0 35, 5	17, 5 8 6	N I W I S		2, 19	-0, 10 1/2	☉ ☉ ☉	☉ a. c. ☉ ☉	
12	28, 2, 9 2, 8 2, 9	18, 0 19, 1 18, 9	15, 9 19, 4 17, 6	35, 8 40, 8 37, 5	17, 5 7 4	NNO I WSW I S		3, 8	-0, 10 1/2	☉ ☉ ☉	☉ a. c. ☉ ☉	
13	28, 2, 7 2, 5 2, 1	18, 0 19, 0 19, 0	15, 4 19, 1 17, 8	36, 8 36, 7 34, 3	17, 4 8 3	NNO I SW I.1/2 S I		3, 16	-0, 11	☉ ☉ ☉	☉ a. c. ☉ a. c. ☉ cin.	
14	28, 1, 9 1, 3 1, 0	18, 4 19, 2 19, 1	16, 7 19, 5 18, 1	34, 2 36, 8 34, 4	17, 5 6 4	N I SW I S I		2, 19	-0, 11.1/3	☉ h. 12 m. 0 mat. ☉ ☉	☉ c. a. ☉ a. c. ☉	
15	28, 0, 3 1, 1 1, 4	18, 4 19, 4 19, 1	16, 6 19, 4 18, 5	33, 7 38, 2 36, 2	17, 4 7 5	NNO I SSW I O I		2, 16	-0, 11.2/3	☉ ☉ ☉	☉ ☉ ☉	☉ hor. 7 mer.
16	27, 11, 1 11, 5 11, 0	18, 5 19, 4 19, 4	16, 8 19, 8 18, 9	36, 4 37, 4 34, 2	17, 5 6 3	N I S 2.1/2 S S W I		3, 21	-1, 1/3	☉ ☉ ☉	☉ a. l. ☉ a. c. ☉ c. obf.	☉ a SO h. 11 pom.
17	28, 2, 6 3, 5 4, 7	19, 2 19, 6 19, 2	18, 7 19, 9 17, 7	33, 2 39, 0 36, 8	17, 3 7 4	WSW I SW I. S I		3, 19	-1, 1	☉ ☉ ☉	☉ a. c. ☉ a. c. rup. ☉	
18	28, 5, 0 4, 5 4, 2	18, 0 19, 5 19, 1	15, 2 20, 0 17, 8	37, 0 40, 2 38, 1	17, 4 6 2	NNO I W I W		3, 15	2, 11	☉ ☉ ☉	☉ ☉ ☉	
19	28, 3, 0 1, 9 1, 4	18, 1 19, 4 19, 0	15, 1 19, 7 17, 4	36, 5 40, 1 37, 5	17, 2 6 2	NNO I W I S W		3, 8	0, 0	☉ ☉ ☉	☉ ☉ ☉	
20	28, 0, 8 0, 8 1, 9	18, 1 18, 9 18, 0	16, 0 19, 7 18, 8	36, 2 46, 6 46, 6	17, 3 8 2	N I.1/2 N I.1/2 NNO I		3, 7	-0, 8.1/3	☉ ☉ ☉	☉ a. c. ☉ a. c. ☉ cin.	
21	28, 2, 0 1, 7 1, 8	17, 1 18, 0 17, 6	14, 2 17, 2 14, 3	45, 5 49, 6 48, 0	17, 4 6 3	N I.1/2 N I N I		6, 32	-0, 8	☉ ☉ ☉	☉ a. c. ☉ a. c. ☉ cin.	☉ hor. 4 pom. ☉ a SO h. 6.1/2 p.
22	28, 1, 2 0, 8 1, 1	16, 7 17, 5 17, 0	12, 8 16, 0 13, 9	45, 4 47, 6 47, 2	17, 5 7 3	N I.1/2 NW I N I		5, 18	-0, 11	☉ h. 11 m. 24 mat. ☉ ☉	☉ a. c. ☉ a. c. ☉ cin.	
23	28, 1, 4 1, 0 0, 6	16, 1 17, 1 17, 1	10, 9 15, 6 15, 0	43, 9 46, 0 42, 1	17, 3 6 3	NNO I W I S I		3, 40	-1, 0	☉ ☉ ☉	☉ a. c. ☉ a. c. ☉ obf.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
24	27, 11, 5	17, 1	14, 9	38, 0	17, 3	SSW I					a. c.	hor. 2 mat.
25	28, 0, 3	17, 2	14, 9	39, 5	17, 3	WSW I.1/2	27	3, 12	-1, 0	M	a. c.	
26	27, 11, 7	16, 3	12, 7	39, 7	17, 3	NI					a. c.	
27	28, 0, 3	17, 2	14, 9	39, 5	17, 3	WSW I		2, 35	-1, 0.1/2	m	a. c.	
28	27, 11, 1	16, 3	12, 7	39, 7	17, 3	SW I					a. c.	
29	28, 0, 5	16, 1	11, 8	40, 9	17, 3	NNW I		2, 34	-0.11.1/3	m	a. c.	
30	27, 11, 2	16, 3	12, 9	39, 5	17, 3	SSW I					a. c.	
31	28, 0, 1	16, 0	12, 9	39, 5	17, 3	WSW 2	59	3, 0	-0, 10	X	a. c.	hor. 7 mat.
1	27, 11, 2	16, 3	12, 9	39, 5	17, 3	SW I					a. c.	
2	27, 11, 7	15, 8	11, 8	40, 5	17, 3	NNW I					a. c.	
3	28, 0, 0	16, 0	14, 4	47, 3	5	SW I.1/2		2, 4	-0.11.1/2	X	a. c.	hor. 8 pom.
4	27, 11, 5	16, 1	14, 0	38, 9	5	SW I					a. c.	
5	27, 8, 6	16, 2	13, 7	36, 1	17, 4	WSW I					a. c.	
6	28, 0, 3	16, 7	16, 1	39, 9	17, 6	WSW I	194	2, 34	-0, 10	X	a. c.	
7	27, 11, 5	16, 1	14, 3	36, 8	3	SI					a. c.	
8	27, 9, 9	16, 1	13, 5	35, 1	17, 3	NW I					a. c.	
9	28, 0, 5	17, 0	16, 2	36, 2	6	SW I		1, 42	-0, 2.1/3	X	a. c.	
10	27, 11, 5	16, 7	15, 0	36, 0	3	SW I					a. c.	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 11, 7	16, 2	13, 7	35, 2	17, 3	NW I					a. c.	
2	28, 0, 2	16, 8	16, 0	41, 8	6	SW I		2, 30	-1, 0	X	a. c.	
3	27, 11, 2	16, 4	13, 9	39, 9	3	NI					a. c.	
4	28, 2, 0	15, 4	11, 1	38, 8	17, 3	NI					a. c.	
5	27, 11, 1	16, 1	15, 2	48, 8	7	NNW I		3, 14	-1, 2	X	a. c.	hor. 10.1/2 pom.
6	28, 0, 1	16, 0	13, 1	44, 1	3	NNW I					a. c.	
7	28, 2, 1	15, 1	10, 8	42, 4	17, 2	NI					a. c.	
8	27, 11, 9	15, 8	14, 2	44, 2	9	WSW I		3, 14	-0.11.1/3	X	a. c.	
9	28, 0, 1	15, 7	12, 2	44, 1	6	NNOI					a. c.	
10	28, 2, 9	14, 9	10, 6	39, 9	17, 6	NI		2, 24	-0.11.1/2	X	a. c.	
11	27, 11, 2	15, 2	12, 5	35, 9	17, 4	SSW I					a. c.	
12	28, 0, 2	15, 4	12, 6	38, 9	6	WNW					a. c.	
13	27, 11, 0	15, 3	13, 8	32, 7	17, 4	SSW I	516	2, 32	-0, 11	X	a. c.	hor. 6.1/2 mat.
14	28, 0, 1	15, 3	13, 7	30, 9	1	SW I					a. c.	
15	27, 11, 7	15, 3	12, 3	32, 0	17, 2	NNOI					a. c.	
16	28, 0, 8	15, 8	15, 3	39, 0	7	NNW I	54	0, 40	-0, 11	V	a. c.	
17	27, 11, 1	15, 7	12, 9	35, 6	3	NW I					a. c.	
18	28, 2, 4	14, 5	9, 9	36, 4	17, 3	NNW I					a. c.	
19	27, 11, 5	15, 5	13, 9	36, 8	6	SW I		2, 21	-1, 0	X	a. c.	
20	28, 0, 5	15, 4	12, 5	35, 5	3	SSW I					a. c.	
21	28, 2, 6	14, 4	9, 6	34, 8	17, 3	NI					a. c.	
22	27, 11, 4	15, 4	13, 6	37, 8	6	SW I		1, 44	-1, 0.1/3	X	a. c.	hor. 7 mat.
23	28, 2, 6	15, 3	12, 3	35, 1	3	NW I					a. c.	
24	28, 2, 8	14, 3	9, 8	35, 3	17, 3	NI					a. c.	
25	27, 11, 5	15, 4	13, 7	36, 5	6	WSW I		2, 0	-1, 0.1/2	X	a. c.	hor. 7 mat.
26	28, 2, 5	15, 3	12, 8	32, 1	3	NOI					a. c.	
27	28, 2, 4	14, 7	11, 4	32, 5	17, 3	NNW I					a. c.	
28	27, 11, 4	14, 8	10, 5	34, 5	6	SI		2, 0	-1, 1	II	a. c.	hor. 7 mat.
29	28, 2, 5	15, 6	13, 7	31, 5	4	SW I					a. c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 2, 5	15, 3	13, 2	30, 6	17, 2	NW I					a. c.	hor. 7 mat.
2	27, 11, 7	15, 9	15, 3	32, 2	6	SW I	192	2, 20	-1, 2	II	a. c.	hor. 4 mat.
3	28, 2, 8	15, 8	14, 1	29, 5	2	S					a. c.	
4	28, 2, 4	15, 4	13, 2	29, 0	17, 2	NOI					a. c.	hor. 7 mat.
5	27, 11, 8	15, 9	15, 6	30, 1	6	WSW I		1, 8	-1, 0	S	a. c.	h. 11.1/2 pom.
6	28, 1, 6	15, 9	14, 9	27, 6	3	SI					a. c.	
7	28, 1, 1	15, 8	14, 7	27, 5	17, 3	SSOI					a. c.	hor. 7 mat.
8	27, 11, 7	16, 2	15, 8	29, 5	6	WSW I	30.6	1, 2	-1, 0	S	a. c.	
9	28, 1, 7	16, 2	14, 9	27, 6	4	SW I					a. c.	
10	28, 2, 1	15, 6	13, 3	27, 8	17, 2	NNOI		1, 6	-1, 0.1/2	S	a. c.	
11	27, 11, 3	16, 3	15, 4	34, 7	6	SW I					a. c.	
12	28, 2, 9	15, 9	13, 5	29, 9	2	SI					a. c.	
13	28, 2, 7	15, 4	14, 4	29, 7	17, 2	NNOI					a. c.	
14	27, 11, 6	15, 8	15, 0	33, 1	6	SW I		2, 0	-0.11.1/3	S	a. c.	
15	28, 2, 7	15, 6	12, 7	31, 5	2	NOI					a. c.	
16	28, 2, 3	14, 7	10, 8	31, 3	17, 3	NNW I		1, 40	-0.11.1/2	S	a. c.	hor. 7 mat.
17	27, 11, 9	15, 1	12, 5	29, 7	3	NNOI					a. c.	
18	28, 0, 5	15, 4	14, 3	29, 6	6	WNW I	492	1, 15	-0, 11	S	a. c.	h. 1/2 mat.
19	27, 11, 5	15, 4	13, 0	28, 5	4	SOI					a. c.	hor. 7 mat.
20	27, 9, 3	15, 0	12, 1	29, 0	17, 3	NNW I					a. c.	
21	28, 0, 3	15, 1	12, 8	34, 4	8	N 2		1, 14	-0, 11	NY	a. c.	hor. 7 mat.
22	27, 11, 2	14, 6	10, 3	36, 7	3	N 3					a. c.	
23	28, 0, 5	14, 0	8, 7	39, 7	17, 4	N 2.1/2					a. c.	
24	27, 11, 3	14, 5	11, 4	47, 4	7	NNOI		3, 10	-1, 0.1/3	NY	a. c.	
25	28, 2, 6	14, 0	9, 2	44, 2	4	N 2					a. c.	
26	28, 3, 8	13, 4	6, 5	40, 4	17, 3	N 1.1/2					a. c.	
27	27, 11, 8	14, 2	11, 2	43, 2	7	NI		3, 26	-1, 0.1/2	S	a. c.	
28	28, 4, 1	13, 8	9, 6	38, 9	3	NOI					a. c.	
29	28, 3, 5	13, 3	8, 0	35, 2	17, 3	NNW I					a. c.	
30	27, 11, 2	13, 7	10, 8	35, 6	7	SSOI	30	1, 38	-1, 0	S	a. c.	hor. 0 pom.
31	28, 2, 0	13, 6	9, 8	32, 0	3	NNOI					a. c.	
1	28, 1, 6	13, 3	8, 4	33, 3	17, 4	NI					a. c.	
2	27, 11, 6	13, 9	10, 9	37, 3	7	NW I	228	1, 0	-1, 0	mane.	a. c.	
3	28, 1, 9	13, 5	9, 1	36, 6	4	NI					a. c.	
4	28, 2, 0	12, 6	7, 0	35, 4	17, 3	NNOI.1/2					a. c.	
5	27, 11, 7	13, 6	10, 4	38, 5	4	SW I		1, 39	-0, 11	M	a. c.	
6	28, 2, 0	13, 4	9, 1	36, 2	4	NW I					a. c.	
7	28, 2, 2	12, 6	7, 8	34, 6	17, 4	NNW I					a. c.	
8	27, 11, 1	13, 4	11, 0	39, 9	8	NNOI		1, 38	-0, 11	M	a. c.	
9	28, 2, 9	12, 6	7, 5	43, 0	4	NNOI					a. c.	
10	28, 2, 6	12, 0	5, 8	39, 2	17, 4	NNOI		2, 38	-0.11.1/2	X	a. c.	ab O h. 7 pom.
11	27, 11, 8	12, 6	9, 4	44, 0	9	NNOI					a. c.	
12	28, 2, 6	12, 0	6, 4	40, 2	3	NNOI					a. c.	
13	28, 2, 4	11, 5	6, 0	39, 2	17, 4	NNOI		2, 29	-0.11.1/3	X	a. c.	
14	27, 11, 2	12, 3	9, 4	44, 9	4	N 2.1/2					a. c.	
15	28, 2, 7	11, 7	6, 9	41, 5	4	N 2.1/2					a. c.	
16	28, 1, 5	11, 4	6, 7	40, 1	17, 4	N 2.1/2		3, 32	-0.10.1/3	X	a. c.	
17	27, 11, 4	12, 0	10, 1	45, 1	10	NNOI.1/2					a. c.	
18	28, 0, 7	11, 6	7, 6	43, 9	7	NNOI					a. c.	
19	28, 0, 4	11, 4	6, 6	41, 4	17, 8	NNOI					a. c.	
20	27, 11, 6	11, 1	10, 6	45, 7	13	NNOI.1/2		4, 26	-0, 10	X	a. c.	
21	28, 1, 6	11, 6	7, 8	42, 1	9	NNW I.1/2					a. c.	
22	28, 2, 0	11, 4	7, 0	38, 1	17, 8	NNOI					a. c.	
23	27, 11, 9	11, 5	8, 7	40, 1	13	NNOI		3, 13	-0, 11	X	a. c.	
24	28, 2, 1	11, 4	7, 0	37, 0	9	NNOI					a. c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
30	28, 2, 0 1, 8 1, 9	11, 2 11, 5 11, 4	6, 2 8, 5 7, 4	35, 8 35, 8 35, 2	17, 7 14 8	NNOI 1.1/2 NNOI NNWI	79	1, 12	-0, 11.1/2	h. 8 m. 8 mat.	== c. a. == c. a. == c. a.	circ. h. 4.1/2 m. h. 11.1/2 pom.
31	28, 0, 6 27, 9, 4 28, 0, 0	11, 2 11, 4 11, 6	8, 2 9, 7 10, 0	35, 0 30, 3 25, 3	17, 8 14 8	NO2 SSO2.1/2. NW I	288	1, 3	-0, 10	≈	== c. a. == c. a. == c. a.	hor. 9.3/4 mat. hor. 4 pom.

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 0, 8 0, 9 1, 0	11, 6 12, 2 12, 0	8, 6 10, 8 9, 1	25, 7 26, 8 26, 1	17, 8 15 8	NI SW I.1/2 SO I	1726	1, 2	-0, 10.1/2	X	== c. a. == a. c. == fafc. c.	hor. 7 mat. hor. 9 pom.
2	27, 11, 9 11, 6 11, 5	11, 7 12, 2 12, 4	10, 4 11, 6 11, 5	25, 5 23, 9 21, 6	17, 8 13 6	SSW I SSW 2 SSW I	12	1, 12	-0, 7	X -C	== c. a. == c. a. == c. a.	hor. 7 mat. hor. 5 pom.
3	27, 11, 1 10, 6 10, 6	12, 4 12, 7 12, 8	11, 9 13, 1 12, 5	20, 6 21, 8 20, 5	17, 6 10 6	SSO2 SSW I.1/2 SSO2	86	1, 8	0, 0	V	== cin. == c. a. == fafc. a.	
4	27, 10, 4 10, 4 10, 6	12, 8 13, 5 13, 2	12, 5 13, 8 12, 6	22, 2 26, 0 27, 2	17, 7 10 7	SSO3 SSO3 SO I		2, 32	0, 11	V	== c. a. l. == c. a. == a. c.	
5	27, 8, 9 6, 4 7, 2	13, 0 13, 4 13, 4	12, 6 13, 6 12, 8	26, 4 26, 7 25, 0	17, 6 11 6	OSO2 SO3 SW I	468	4, 20	3, 6	X C	== a. c. == a. c. == cin.	hor. 1/4 pom.
6	27, 8, 8 8, 7 11, 4	12, 9 12, 9 12, 9	10, 5 11, 7 10, 2	28, 9 28, 2 26, 5	17, 6 11 5	SSOI SSO2 NNWI	186	3, 19	3, 11.1/2	h. 3 m. 15 mane.	== c. l. © == c. a. == a.	hor. 10 mat.
7	28, 0, 6 0, 7 0, 8	12, 7 12, 7 12, 8	8, 8 11, 5 10, 4	26, 2 27, 6 25, 9	17, 4 9 6	NNO NI N	100	0, 32	0, 11	II	== c. rub. == cin. == a.	hor. 11 mat. f. h. 7 mat.
8	28, 0, 6 0, 2 0, 3	12, 6 12, 8 12, 9	10, 4 12, 3 11, 0	26, 0 26, 4 25, 0	17, 6 12 6	ONOI WSWI NI	526	0, 32	0, 10	II C	== cin. == c. a. == a.	a SSW h. 5 pom.
9	27, 11, 6 10, 9 10, 9	12, 5 12, 8 12, 8	11, 2 12, 0 10, 9	25, 6 26, 4 25, 8	17, 7 11 6	SOI WSWI NNWI	36	1, 0	2, 9	©	== cin. © == cin. == a. c.	hor. 12 mat.
10	27, 10, 6 10, 9 28, 0, 1	12, 5 12, 8 12, 8	10, 4 12, 0 10, 1	25, 9 26, 9 27, 1	17, 5 9 5	NI SOI NW	18	0, 33	6, 8	©	== cin. == c. a. == fafc. c.	hor. 9 mat.
11	28, 0, 8 0, 9 1, 1	12, 3 12, 4 12, 4	7, 8 10, 9 9, 9	26, 5 28, 8 27, 3	17, 6 8 6	NNOI SWI NNOI		0, 35	6, 10	Δ	== c. l. == c. a. == cin.	hor. 7 mat.
12	28, 0, 7 0, 1 0, 2	12, 2 12, 1 12, 1	9, 1 10, 5 9, 9	28, 2 29, 7 30, 0	17, 6 9 6	NNOI 1.1/2 ONOI 1.1/2 NNOI		0, 35	3, 1/2	h. 3 m. 57 pom.	== cin. == cin. == cin.	hor. 2 pom.
13	27, 11, 8 0, 1 1, 4	12, 1 12, 3 12, 3	10, 0 11, 9 10, 3	28, 7 25, 5 25, 0	17, 6 9 6	ONOI SWI SW	278	1, 32	2, 7.2/3	II	== cin. © == cin. == cin.	hor. 9 mat.
14	28, 1, 5 0, 8 0, 2	12, 1 12, 4 12, 4	9, 4 12, 0 11, 0	25, 5 26, 9 27, 3	17, 6 7 5	NI NNOI NO		0, 42	5, 11	II	== cin. == cin. == obl.	h. 10.1/2 pom.
15	27, 11, 3 10, 6 10, 3	12, 3 13, 0 12, 4	10, 8 12, 9 10, 9	25, 6 28, 3 25, 6	17, 5 9 5	NNOI 1.1/2 NW I SO	37	1, 10	4, 4.1/2	h. 2 C	== c. c. == a. c. == cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
16	27, 9, 2 8, 0 7, 3	12, 4 12, 9 12, 9	10, 9 12, 5 12, 1	25, 2 24, 4 22, 4	17, 5 7 4	SOI SSOI 1.1/2 SSWI	1	1, 6	2, 9.1/2	≈	== cin. == a. c. == obl.	hor. 11 mat. h. 11.1/2 pom.
17	27, 7, 4 6, 3 5, 8	12, 8 12, 7 12, 8	10, 8 12, 3 12, 6	24, 8 22, 9 22, 0	17, 6 9 4	SSWI SSW 2 SSW 2	2280	1, 6	12, 0.1/2	≈	== c. l. © == a. c. == obl.	hor. 12 mat. hor. 9 pom.
18	27, 7, 1 8, 4 9, 1	12, 7 12, 8 12, 7	11, 0 12, 1 11, 2	25, 9 29, 6 27, 5	17, 6 5 3	SW 1.1/2 SSWI 1.1/2 SW I	504	1, 6	20, 4	II	== cin. © == c. a. == c. obl.	h. 9.3/4 pom. h. 10.1/2 pom.
19	27, 9, 8 10, 2 10, 4	12, 6 12, 9 12, 7	9, 5 11, 3 10, 7	26, 9 29, 0 27, 0	17, 6 8 5	NNOI W SOI	20	1, 38	16, 6	II C	== c. l. == fafc. a. == ©	hor. 7 mat. h. 9.3/4 pom.
20	27, 7, 5 8, 0 8, 9	12, 4 12, 9 12, 8	11, 4 12, 0 10, 9	25, 6 28, 6 24, 8	17, 4 7 5	SO2 NW I SSWI	736	1, 10	9, 7.2/3	h. 10 m. 37 pom.	== obl. == a. c. == obl.	hor. 5.1/2 mat. a. S. W. h. 10 pom.
21	27, 8, 7 9, 2 10, 2	12, 5 12, 8 12, 6	9, 0 11, 5 10, 1	24, 9 27, 6 26, 2	17, 5 9 4	NI NI NNOI	480	0, 40	12, 0.1/2	X	== cin. © == a. c. == cin.	hor. 7 mat. a. N. h. 6.1/2 pom. hor. 9 pom.
22	27, 11, 0 11, 2 11, 8	12, 3 12, 9 12, 4	8, 2 10, 8 9, 1	25, 5 27, 1 25, 5	17, 4 9 5	NNOI WSWI NNOI		0, 32	9, 2.1/4	X C	== a. == © == ©	f. hor. 7 mat.
23	28, 0, 0 11, 9 11, 9	11, 9 12, 5 12, 1	6, 9 9, 8 8, 6	26, 7 27, 3 26, 0	17, 6 6 4	WI NI NNOI		0, 32	7, 1.1/2	X	== cin. == a. l. == ©	hor. 7 mat. hor. 10 mat.
24	27, 11, 8 11, 8 11, 9	11, 6 12, 0 11, 9	8, 5 11, 4 8, 8	25, 9 26, 1 26, 0	17, 4 6 4	NI NI NI	5	0, 34	6, 4	X	== cin. == cin. == cin.	hor. 2 mat.
25	27, 11, 8 11, 8 11, 9	11, 6 11, 6 11, 9	8, 5 10, 2 9, 0	25, 9 25, 5 24, 3	17, 4 6 4	NI NI NI	68	0, 20	4, 6.1/2	X	== cin. == cin. == cin.	hor. 7 mat. hor. 1/4 pom. col. h. 5.1/2 pom.
26	28, 0, 0 11, 9 11, 9	11, 7 11, 9 11, 9	8, 2 10, 3 9, 0	25, 2 25, 2 25, 2	17, 4 6 4	NI NI NI	4	0, 22	4, 4	≈	== c. l. == cin. == fafc. a.	hor. 7 mat. hor. 1/4 pom. col. h. 5.1/2 pom.
27	28, 0, 8 1, 0 1, 8	11, 6 12, 2 12, 0	8, 0 12, 0 9, 2	26, 4 31, 8 28, 8	17, 4 8 4	NI NI NI		0, 30	3, 3	≈	== a. == © == ©	hor. 7 mat.
28	28, 2, 4 2, 5 2, 6	11, 6 12, 3 12, 0	7, 5 9, 8 9, 4	27, 7 29, 1 25, 8	17, 4 6 4	NI NW I WI		1, 33	2, 9.1/2	h. 10 m. 5 pom.	== fafc. c. == fafc. a. == a. c. ©	hor. 7 mat.
29	28, 2, 3 2, 1 2, 1	11, 9 11, 9 11, 9	8, 9 10, 1 9, 5	25, 9 26, 4 27, 8	17, 4 7 5	NI NW I ONOI		0, 40	2, 3	X C	== cin. == c. a. == cin.	hor. 1 mat.
30	28, 1, 0 0, 8 1, 5	11, 7 11, 8 11, 9	9, 2 10, 2 9, 6	25, 4 25, 8 25, 0	17, 5 6 5	ONOI NOI SW	360	0, 40	2, 5	V	== cin. == cin. == a. c.	hor. 1 mat.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 10, 2 8, 9 9, 8	11, 6 11, 5 11, 4	8, 6 8, 9 7, 2	26, 9 26, 2 27, 4	17, 5 4 4	SOI ONOI NNWI	898	0, 40	2, 11.1/2	V	== cin. 3 == cin. == a.	hor. 3 mat. circ. col. hor. 8 pom.
2	27, 10, 2 9, 8 10, 0	11, 0 11, 2 11, 0	6, 3 8, 1 6, 9	28, 5 32, 2 30, 9	17, 4 6 4	NI NI NNOI	96	0, 30	9, 2.1/4	8	== fafc. a. == fafc. a. l.	hor. 7 mat. circ. magnal q hor. 8 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
3	27, 10, 5 11, 1 11, 8	10, 8 11, 3 11, 0	6, 0 8, 8 6, 8	30, 6 33, 0 31, 5	17, 4 6 4	NI NI NNWI			1, 30	6, 6	8	⊕ falc. c. ⊕ a. l. ⊙
4	27, 11, 6 11, 1 11, 3	10, 4 10, 7 10, 7	5, 0 7, 3 6, 4	30, 1 31, 3 29, 8	17, 4 6 5	NI ONOI NNOI			1, 20	4, 4	II C	⊕ falc. rub. ⊕ a. c. ⊕ a.
5	27, 11, 4 10, 3 9, 6	10, 3 10, 4 10, 6	5, 0 8, 2 8, 7	29, 1 26, 0 21, 9	17, 5 6 4	NNWI SSOI.1/2 SSOI			0, 36	2, 8.1/2	⊕ h. 1 m. 23 pom. 7	⊕ c. rub. ⊕ cin. ⊕ cin.
6	27, 11, 8 1, 1 1, 9	10, 6 11, 2 11, 0	7, 3 9, 3 7, 8	22, 8 25, 5 23, 5	17, 4 6 5	NNOI SWI NNOI	760		0, 32	3, 9	6	⊕+ ⊕ c. l. ⊕ falc. a.
7	28, 1, 5 1, 3 1, 4	10, 4 10, 8 10, 8	5, 9 8, 9 7, 8	25, 2 25, 2 24, 7	17, 5 5 4	NI SOI NOI			0, 35	6, 11	6	⊕ falc. c. ⊕ a. c. ⊕ falc. a. t.
8	28, 1, 5 1, 7 2, 5	10, 4 10, 6 10, 6	6, 4 8, 7 7, 3	24, 8 27, 1 25, 8	17, 4 6 5	NI NOI NNOI			1, 2	4, 10	Ω	⊕ c. rup. ⊕ a. c. ⊕ c. a.
9	28, 2, 6 2, 5 2, 6	10, 3 10, 4 10, 3	5, 9 8, 9 6, 2	26, 2 27, 4 26, 6	17, 5 6 4	NI NNOI NNOI			0, 32	3, 3.1/2	Ω	⊕ falc. c. ⊕ falc. c. ⊕ falc. c.
10	28, 2, 5 2, 3 2, 6	9, 9 10, 4 10, 1	4, 4 7, 2 5, 9	27, 1 29, 0 26, 8	17, 4 6 4	NNOI NI NNOI			0, 30	2, 8.1/2	mp	⊕ falc. a. t.
11	28, 2, 3 1, 9 2, 0	9, 7 10, 2 10, 0	4, 2 7, 1 5, 9	27, 2 26, 5 24, 7	17, 4 6 4	NI NNWI NNOI			0, 34	2, 2	mp	⊕ falc. rub. ⊕ falc. a. ⊙
12	28, 1, 7 1, 9 2, 7	9, 7 10, 2 9, 9	4, 6 7, 6 6, 1	26, 0 26, 4 25, 4	17, 4 6 4	NNWI NI NNOI			0, 40	1, 9	⊕ h. 0 m. 12 pom. 12	⊕ falc. rub. ⊕ a. l. ⊕ cin.
13	28, 2, 1 0, 2 0, 2	9, 8 10, 0 10, 0	6, 1 8, 6 7, 6	25, 1 22, 1 20, 6	17, 4 6 4	NNW SOI NNOI	36		0, 32	1, 7.1/2	h	⊕ cin. ⊕ a. ⊕ cin.
14	27, 10, 1 8, 2 9, 9	9, 9 10, 8 10, 2	6, 8 10, 2 8, 9	22, 3 22, 1 30, 6	17, 4 6 4	NI WSWI.1/2 NWI			0, 24	0, 6.1/2	h	⊕ cin. ⊕ a. ⊕ falc. c.
15	27, 11, 1 10, 6 10, 9	10, 0 10, 0 9, 9	5, 2 7, 2 6, 0	30, 6 28, 9 25, 7	17, 4 5 5	NI NNOI NOI			1, 6	1, 5	m	⊕ falc. c. ⊕ cin. ⊕ falc. c.
16	27, 10, 9 10, 5 9, 5	9, 6 10, 0 9, 7	4, 0 6, 7 4, 8	26, 2 27, 5 27, 8	17, 4 7 4	NOI ONOI NOI			0, 23	1, 10	m	⊕ falc. a. t. ⊕ cin.
17	27, 5, 3 3, 4 3, 8	9, 5 9, 6 9, 4	6, 1 6, 6 4, 8	25, 6 26, 7 26, 9	17, 4 7 3	SW2 NI SWI	1186		0, 35	2, 10.1/2	m	⊕ cin. ⊕ a. c. ⊕ c. obl.
18	27, 5, 4 6, 8 7, 7	9, 1 9, 4 9, 2	3, 9 5, 5 4, 0	26, 7 28, 5 27, 8	17, 3 6 5	NOI SWI NI	264		0, 30	3, 6	h	⊕ cin. ⊕ a. c. ⊕ cin.
19	27, 8, 9 8, 9 7, 7	8, 9 8, 9 9, 0	3, 2 5, 3 5, 7	29, 0 27, 1 24, 7	17, 5 6 4	NNOI NOI NI	90		0, 35	3, 4.1/2	h	⊕ cin. ⊙ ⊕ cin. ⊕ c. a.
20	27, 7, 9 8, 3 9, 0	9, 0 9, 2 9, 4	7, 1 8, 3 7, 7	17, 9 16, 1 13, 5	17, 4 6 4	SOI SWI SI	340		0, 16	3, 7	⊕ h. 5 m. 39 pom. 39	⊕ cin. ⊕ cin. ⊕ cin.
21	27, 9, 8 10, 3 10, 4	9, 3 9, 3 9, 3	7, 1 7, 8 6, 6	17, 4 19, 7 20, 3	17, 4 7 4	SWI.1/2 SWI NNW	24		3, 17	10, 7	h	⊕ cin. ⊕ cin. ⊕ c. a.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
22	27, 11, 3 11, 9 11, 4	9, 2 9, 3 9, 2	5, 9 7, 2 6, 5	21, 2 25, 2 27, 6	17, 4 7 4	NNO SWI SWI			14	0, 35	10, 0.1/2	⊕ c. obl. ⊕ obl. ⊕ obl.
23	27, 11, 7 10, 9 9, 6	9, 0 9, 0 8, 9	5, 9 5, 5 5, 0	26, 7 25, 4 24, 4	17, 4 6 4	NI NNOI NI	150		0, 40	6, 9.1/2	≈	⊕ cin. ⊕ cin. ⊕ cin.
24	27, 8, 4 8, 7 9, 4	8, 8 8, 6 8, 5	4, 3 5, 2 4, 2	24, 2 28, 0 28, 7	17, 4 6 3	NI.1/2 NNOI.1/2 NI.1/2	480		0, 19	6, 3.1/2	≈	⊕ cin. ⊕ cin. ⊕ cin.
25	27, 9, 6 9, 0 10, 4	8, 4 8, 4 8, 6	4, 2 6, 0 6, 2	27, 8 27, 1 20, 7	17, 4 8 3	NNOI OSOI NNOI			1, 0	5, 6.2/3	X	⊕ c. l. ⊕ cin. ⊕ obl.
26	27, 11, 5 11, 9 1, 3	8, 5 8, 8 8, 9	5, 4 7, 6 6, 4	20, 9 20, 1 19, 7	17, 4 7 7	NI SI NW	224		0, 32	5, 1	X ⊕ a	⊕ cin. ⊙ ⊕ c. a. ⊕ c. a.
27	27, 11, 9 11, 8 0, 2	8, 8 9, 0 9, 0	7, 3 8, 3 8, 0	19, 4 16, 8 16, 0	17, 5 7 4	SOI.1/2 SOI NO	706		1, 8	5, 2	V	⊕ cin. ⊕ cin. ⊕ c. a.
28	28, 0, 1 0, 1 1, 1	9, 0 9, 7 9, 5	7, 2 9, 5 8, 0	16, 5 19, 6 16, 4	17, 4 8 5	NI NNOI W	6		0, 18	5, 5.2/3	⊕ h. 9 m. 10 mat. 10	⊕ falc. c. ⊕ falc. a. t. ⊕+
29	28, 1, 8 2, 0 2, 5	9, 3 9, 6 9, 4	6, 2 8, 8 7, 3	19, 3 21, 3 19, 4	17, 5 7 3	NNOI NNOI NNOI			0, 37	6, 7	h	⊕ c. rub. ⊕ a. l. ⊙
30	28, 2, 3 1, 7 1, 7	9, 2 9, 3 9, 2	5, 8 8, 2 7, 2	21, 0 21, 4 21, 3	17, 3 7 4	NI NI NI			0, 32	4, 11	h	⊕ falc. c. ⊕ c. a. ⊕ c. a.
31	28, 1, 7 1, 9 2, 3	9, 0 9, 1 9, 1	6, 2 7, 8 7, 0	25, 6 28, 6 30, 2	17, 4 7 4	NNOI.1/2 NI NNOI	370		0, 31	4, 3.1/2	h	⊕ cin. ⊕ cin. ⊕ c. a.

ANNOTATIONES IN OBSERVATIONES ROMANAS.

JANUARIUS.

- Die 1. Ab hor. 4 mat. modo intensius, modo remissius pluit usque ad hor. 6 $\frac{1}{2}$ mat. Hor 7. mat. nubes a W moventur. Reliquo mane aliquando guttae aliquae decidunt. Hor. $\frac{1}{2}$ pom. pluit iterum & continue usque ad h. 2 pom., atque postea rarescunt nubes, quae coelum totum tegunt iterum hor. 3 $\frac{1}{2}$ pom. Hor. 5 pom. pluit etiam, atque fere continue usque ad h. 6 $\frac{1}{2}$ circiter. Tandem hor. 7 $\frac{1}{2}$ pom. iterum per aliqua minuta pluit. H. 2 pom. nubes a SW moventur. Interamnia terra tremuit. Ab hor. 6 pom. pluit, per totam deinde noctem reliquam.
2. Ab h. 4 interrupte pluit usque ad h. 7 $\frac{1}{4}$ mat. atque deinde rarescunt nubes, & circa h. 10 mat. iterum redeunt, & sic tota die variabilis est coeli facies.
3. Interrupte pluit ab h. 8 $\frac{1}{4}$ mat. usque ad 10 $\frac{1}{2}$ pom. H. 3 $\frac{1}{2}$ pom. iterum pluit & fere continue usque ad 8 $\frac{1}{2}$ pom.
4. Ab h. 2 $\frac{1}{2}$ mat. copiosa & fere continua pluvia usque ad h. 3 $\frac{1}{2}$ mat. H. 2 pom. continue ningit usque ad h. 3 $\frac{1}{2}$ pom. H. 4 $\frac{1}{2}$ pom. iterum ningit, & continuat usque ad h. 9 pom. summo mane Tyberis jam tenet aliquas urbis vias, tota nocte vi uti 3 spirat N.
5. Hora 7 mat. Vasis evaporatorii aqua glaciata est in suprema superficie per altitudinem linearum 13 circiter. H. 2 pom. calore liquefacta glacie notatur evaporatio. Pluvia, quae notatur, est ex nive soluta. Circa 12 pom. Tyberis in sua maxima altitudine est ped. 26, 11.
6. Hor. 7 mat. in vase vitreo jam alibi descripto aqua glaciata est in suprema superficie per lin. 16 $\frac{1}{2}$ atque circa latera per lin. 3 $\frac{1}{2}$ aqua vasis evaporatorii glaciata est etiam; at 2 pom. calore liquefacta glacie notatur evaporatio. Hor. 9 $\frac{1}{2}$ pom. vix sensibilibiter a terrae motu concutitur tellus.
7. Hor. 7 mat. aqua glaciata est per lineas 4 in suprema superficie. Hor. 9. pluit guttatim, & fere continue usque ad h. 7 pom., qua hora aquae guttae sensibiliores sunt. Hora 2 pom. calore liquefacta glacie vasis evaporatorii, notatur evaporatio.
8. Hor. 6 $\frac{1}{2}$ mat. pluit continue spatio circiter unius horae. Circa hor. 12 mat. nubes rarescunt. Hor. 6 pom. circuli duo concentrici, & colorati circa lunam.
9. Hor. 7 mat. subtilissima aquae strata glaciata sunt. Hor. 9. pom. circulus coloratus circa lunam.
10. Hor. 7 mat. nubes moventur a SW. Hor. 11 $\frac{1}{2}$ mat. pluit, atque continuat usque hor. 1 pom.

Die 11.

- Die 11. Hora 7 mat. nubes moventur a SW, atque fenestrarum vitra madent rore, non in interna, sed externa superficie. Ab h. 10 $\frac{1}{4}$ mat. pluries interrupte pluit usque ad h. 10 $\frac{3}{4}$ mat. circiter. Hora 5 pom. aliquae guttae decidunt, atque h. 9 $\frac{1}{2}$ vesp. pluit etiam spatio circiter $\frac{1}{2}$ horae.
12. Hora 10 $\frac{1}{2}$ mat. pluit spatio circiter $\frac{1}{2}$ horae, atque ita similiter h. 5 mat., sed deinde interrupte pluit usque ad 11 $\frac{1}{2}$ circiter mat. Post h. 1 pom. aliquantulum rarescunt nubes, atque ita coeli facies manet per totam reliquam diem. Hora 5 $\frac{1}{2}$ pom. coloratus circulus circa lunam. Hora 7 $\frac{1}{4}$ vesp. coruscat, & tonat e longinquo, atque spatio circiter $\frac{1}{4}$ horae pluit. Hora 7 mat. vitra fenestrarum a rore madent in parte externa.
13. Hora 6 $\frac{1}{2}$ mat. pluit per aliqua minuta, atque minus frequenter ex intervallo pluit usque ad h. 11 $\frac{1}{2}$ mat. Hora 7 mat. nubes moventur a SO, atque circa vas evaporatorium guttae aliquae roris observantur. Hora 9 vesp. circulus albus circa lunam, at non bene terminatus.
14. Circa meridiem nubes crescunt, atque $\frac{1}{2}$ pom. jam totum coelum tegunt. Hora 2 & 3 $\frac{1}{2}$ pom. per aliqua minuta pluvia non multum sensibilis est. Circa meridiem urbem a terrae motu concussam aliqui referunt.
15. Ab h. 3 mat. pluvia continua spatio circiter $\frac{3}{4}$ horae, atque deinde nubes fere evanescent. Hora 1 $\frac{1}{2}$ pom. pluit, atque fere continua est pluvia per totam noctem. Hora 7 mat. nubes moventur a WSW. Igurii in Umbria hor. 5 $\frac{1}{2}$, 6 $\frac{1}{2}$ & 8 $\frac{1}{2}$ mat. terra tremuit.
16. Hora 7 mat. pluit per aliqua minuta, atque deinde toto mane usque ad 3 pom. circiter, atque deinde nubes rarescunt. Hora 8 & 10 vesp. iterum pluit aliqua minuta, & per reliquam noctem aliquando etiam pluit.
17. Hora 4 pom. aliquae decidunt guttae, atque ita etiam h. 5 $\frac{3}{4}$ vesp. Nocte reliqua aliquando etiam pluit.
18. Hora 7 mat. nubes moventur a SW. Ab h. 6 $\frac{1}{2}$ mat. interrupte pluit usque ad 8 circiter. Hora 4 $\frac{3}{4}$ pom. copiose & continue pluit spatio $\frac{1}{2}$ horae.
19. Ab h. 9 mat. interrupte pluit usque ad 11 mat., a qua hora copiosa decedit pluvia usque ad 3 $\frac{1}{2}$ pom. Hora 7 mat. nubes moventur a WSW. Hora 2 pom. nubes moventur a SSO.
20. Conservatur etiam uva, & praeter consuetudinem frasca non evadit hoc anno.
21. Hora 7 mat. nubes moventur a SSO, & h. 2 pom. moventur ab ONO.
23. Post meridiem jam nubes aliquae observantur, quae moventur a SW. Hora 7 $\frac{3}{4}$ vesp. atque etiam 9 & 10 vesp. aliquae guttae decidunt.
24. Hora 7 mat. nubes motum habent a SSW.

Ephemer. anni 1786.

R r r

Die 25.

Die 25. Amygdalus aliqua jam floret.

26. Hora 2 pom. nubes moventur a NW.

28. Hora 7 mat. guttulae aliquae roris, atque subtilissima aquae strata glaciata sunt. Post ortum solis per totam deinde diem nebulosus horizon.

29. Hora 7 mat. guttae aliquae roris glaciatae sunt. Post ortum solis per totam inde diem nebulosus horizon.

30. Gemmata est ulmus.

FEBRUARIUS.

Die 1. Circa h. 8 vesp. nubes aliquae per coelum dispersae observantur, atque a die 28 Januarii usque ad hanc horam nec una quidem nubecula observata est, at horis praecipue pomeridianis horizon fuit nebulosus. Hora 10 $\frac{1}{4}$ vesp. una vel altera gutta decidit.

2. Hora 1 & 11 mat. atque interrupte ab hor. 3 ad 5 pom. aliquae guttae decidunt. Hora 7 mat. nubes moventur a SW.

3. Hora 7 mat. nubes a SSO moventur. Ab hor. 11 $\frac{1}{2}$ usque ad 12 $\frac{1}{2}$ pom. pluries, & fere continue guttatim pluit. Hora 2 pom. nubes moventur a WSW.

4. Hora 7 mat. nubes moventur a SO. — Avellana, & perficus gemmas habent promotas.

7. Hora 7 mat. nubes moventur a NW. Post hor. 2 pom. augetur nubium numerus, atque h. 3 pom. totum coelum tegunt.

8. Hora 7 mat. nubes moventur a WSW. Post h. 2 pom. nubes eo magis rarefunt. Hora 9 vesp. nubes ad NW moventur.

9. Cerasus gemmas multum promotas, & turgidas habet.

10. Reatis a terrae motu tremuit tellus circa hor. 5 $\frac{1}{2}$ mat. Hora 2 pom. in fuda coeli parte nubes de novo generantur, inde crescunt, atque postea evanescent.

11. Hora 8 $\frac{1}{2}$ mat. nubes jam totum coelum tegunt, atque circa hor. 10 rarefunt.

12. Post solis occasum in limbo horizonis inter W & SW rupiformes nubes cin. observantur.

13. Hora 7 mat. nubes moventur a SW. Hora 11 $\frac{3}{4}$ mat. per aliqua minuta turbinosa vi spirat NO, & obscurae nubes eo ipso tempore coelum tegunt. Hora 12 merid. per aliqua minuta pluit, atque deinde vix sensibilis est pluvia, at continua usque ad hor. 1 pom. circiter. Hora 2 pom. montes proximiores habent vertex albicantes a nive.

16. Hora 7 mat. aquae strata subtilissima circa fontes glaciata sunt.

18. Hora 7 mat. nubes moventur a SW. Sua luce fulget sol prope occasum.

Die 19.

Die 19. Hora 7 mat. nubes moventur a WSW, atque ita etiam h. 2 pom.

20. Hora 7 mat. nubes moventur a SSW, atque circa h. 1 pom. sunt magis rarefactae.

21. Post h. 1 pom. nubium major numerus observatur.

22. Hora 4 pom. una vel altera vix sensibilis guttula decidit. — Avellana vix prima folia habet, atque pyrus gemmata est.

23. Ab h. 6 usque ad 9 mat. ningit, atque deinde per totam reliquam diem continua decidit pluvecula, & ita etiam per totam reliquam noctem.

24. Ab h. 7 mat. continue ningit usque ad 9, atque deinde pluit continue usque ad 10 $\frac{1}{2}$ mat. Hora 2 pom. montes omnes circumpositi, & proximiores a copiosa nive albicant. Post solis occasum eo magis sudus evadit aer. Circa h. 1 mat. Interamnae terra tremuit.

25. Hora 7 mat. nubes moventur a WSW, atque aqua more solito exposita per lin. 2 $\frac{1}{2}$ glaciata est in suprema superficie. Hora 10 mat. per aliqua minuta guttae aliquae decidunt. Hora 5 $\frac{1}{2}$ vesp. iterum pluit, & continue usque ad 8 $\frac{1}{2}$ vesp. Hora 9 $\frac{1}{2}$ vesp. iterum pluit, atque interrupte continuat usque ad 11 vesp.

26. Hora 7 mat. nubes moventur a SW. Hora 10 $\frac{1}{2}$ mat. una vel altera guttula decidit, atque circa h. 2 pom. nubes rarefunt aliquantulum.

27. Hora 7 mat. nubes moventur a SO. Ab h. 1 pom. pluvia fere continua usque ad 7 vesp. circiter.

28. Ab h. 1 mat. pluit interrupte per totam noctem reliquam, atque ita similiter pluit ab h. 7 mat. usque ad 3 $\frac{1}{2}$ pom., & aliquando ex intervallo sol fulget. Hora 7 mat. nubes moventur a SW, atque motum ipsum conservant h. 2 pom.

MARTIUS.

Die 1. Hora 7 mat. testa madent a recenti pluvia, atque circa vas evaporatorium guttulae roris observantur. Hora 7 mat. nubes moventur a NW, atque h. 2 pom. moventur a SW. Hora 3 $\frac{1}{2}$ pom. pluit, & continuat usque ad 7 vesp. circiter.

2. Hora 7 mat. madent testa a recenti pluvia, & guttulae roris circa vas evaporatorium. Ab h. 5 $\frac{1}{2}$ pom. guttulae interrupte decidunt usque ad 9 vesp. — Gemmata est prunus, atque amygdalus jam prima folia habet.

3. Ab h. 2 mat. pluries interrupte pluit usque ad 9 $\frac{1}{2}$ vesp., atque insuper h. 8 $\frac{1}{2}$ vesp. coruscat etiam aliquando. Hora 7 mat. atque h. 2 pom. nubes moventur a SW.

4. Pluit ab h. 11 mat. usque ad 1 pom. circiter. Hora 7 mat. nubes moventur a NW.

6. Hora 7 mat. nubes moventur a W. Hora 2 pom. nubes velociter a SW moventur.

7. Hora 4 $\frac{1}{2}$ mat. spatio circiter $\frac{1}{4}$ horae pluit. Post h. 2 pom. coelum omnimode nubilosum evadit. — Perficus aliqua floret.

R r r 2

Die 8.

- Die 8. Hora $6\frac{1}{4}$ mat. pluit spatio circiter 1 horae. Hora $5\frac{1}{2}$ pom. aliquae guttae, & simul grando decedit.
10. Hora 9 vesp. nubes moventur a SW.
11. Hora $6\frac{1}{2}$ mat. aliquae guttae decidunt, atque h. $11\frac{1}{2}$ mat. aliqui grandinis globuli decidunt. Hora 7 mat. nubes moventur a WNW.
12. Cerasus & malus armeniaca florent, atque morus gemmata.
13. Hora 7 mat. nubes moventur a WSW. Hora $11\frac{1}{4}$ mat. pluvecula decedit usque ad 12 merid. circiter. Hora 9 vesp. guttatim pluit spatio circiter $\frac{1}{4}$ horae.
14. Hora 12 merid. aliquae guttae decidunt. Hora 2 pom. superiores moventur a NW, inferiores a SSO.
15. Prata florent.
16. Hora 9 mat. atque 12 merid. aliquae guttae decidunt. Hora $2\frac{1}{2}$ pom. iterum pluit, & guttatim continuat usque ad 6 vesp. Hora $8\frac{1}{2}$ vesp. pluit iterum usque ad 9 vesp., atque aliquando etiam per reliquam noctem.
17. Hora 7 mat. spatio circiter $\frac{1}{4}$ horae guttae aliquae decidunt, atque ita etiam h. 1 pom. Post h. 10 vesp. & per reliquam noctem aliquando guttae aliquae decidunt.
18. Hora $3\frac{1}{2}$ mat. pluit, atque per totam diem continuat usque ad 8 vesp. — Pyrus floret, atque etiam prima folia ostendit. Malus armeniaca & perficus retinet etiam flores, & prima etiam folia ostendunt.
19. Hora 7 mat. nubes moventur a SSO. Hora 5 pom. totum coelum nubilosum evadit, atque h. 7 pom. pluit spatio circiter $\frac{3}{4}$ horae.
20. Post h. 2 pom. nubes eo magis rarefunt.
21. Populus prima folia habet.
22. Hora 2 pom. nubes moventur a N.
23. Hora 1 mat. aurora borealis, cujus lux rubra est, observatur inter NNO & NNW. — Floret prunus. Gemmata est vitis atque ficus.
24. Hora 7 mat. nubes moventur a S. Post h. 7 vesp. nubium numerus augetur.
25. Hora 2 mat. pluvia non multum sensibilis, neque multum diuturna. Post h. 2 pom. nubes rarefunt.
26. Hora 2 pom. nubes moventur a NW.
27. Ante ortum solis pluit, atque h. $8\frac{1}{2}$ vesp. aliquae decidunt guttae. — Morus prima folia habet.
28. Hora 7 mat. nubes moventur a WSW, atque h. 2 pom. moventur a SW. Hora 1 pom. guttulae aliquae glaciatae decidunt. Post h. 2 pom. nubes eo magis rarefunt. Post solis occasum redeunt nubes.
29. Jam aliqua hirundo redit. Ulmus vix prima folia habet, & ita etiam cerasus.

Die 30.

- Die 30. Circa meridiem usque ad 1 pom. nubes totum fere coelum tegunt, & postea rarefunt. Hora 2 pom. a recenti nive proximiores montes vix albicant.
31. Hora 2 pom. nubes moventur a NW.

APRILIS.

- Die 2. Platanus, quercus, punica malus, nux sunt gemmatae & quidem multum.
3. Vitis atque ficus prima folia habent.
4. Hora 2 mat. pluvia non multum diuturna, atque circa hor. 12 merid. aliquae etiam decidunt guttae. Hora 11 pom. guttatim pluit per aliquod tempus.
5. Ab h. 1 mat. interrupte pluit usque ad 8 mat. Hora 2 pom. pluit continue usque ad $5\frac{1}{2}$ vesp.
6. Hora 1 mat. guttatim pluit, atque reliqua nocte pluries etiam pluit. Hora 7 mat. nubes moventur a NW. Circa meridiem major nubium numerus observatur, at post h. 2 pom. eo magis rarefunt.
7. Hora 7 mat. tecta domorum madent a recenti pluvia, & guttulae roris observantur circa vas evaporatorium.
8. Hora 7 mat. nubes moventur a SW. Hora $8\frac{3}{4}$ mat. per aliqua minuta pluit, & ita etiam circa $9\frac{1}{2}$ mat.; hora autem $11\frac{1}{2}$ mat. usque ad 12 circiter pluit. Post hor. 3 pom. nubes rarefunt.
9. Ab h. 6 vesp. pluit usque ad 7, atque h. 9 vesp. iterum pluit spatio circiter $\frac{1}{2}$ horae.
10. Hora 7 mat. nubes moventur a SW. Hora 4 pom. guttatim pluit aliqua minuta, at ab h. 5 pom. frequenter pluit usque ad 10 vesp.
11. Ab h. 6 mat. pluit usque ad 8 circiter. Hora 7 mat. nubes moventur a SW. Ab h. 9 vesp. pluvia fere continua usque ad 12 noct.
12. Ab h. 2 pom. pluit usque ad $6\frac{1}{2}$ vesp. circiter. — Platanus, & quercus jam prima folia ostendunt, atque nux suos flocculos ostendit.
13. Hora $8\frac{1}{2}$ mat. aliquae guttae decidunt, atque reliquo mane pluries pluit usque ad $11\frac{1}{2}$ mat. Hora 2 pom. nubes moventur a NO.
14. Post meridiem nubes eo magis crescunt.
15. Frequenter, & fere continua pluvecula decedit ab h. 7 usque ad $10\frac{1}{2}$ pom. Hora 2 pom. nubes moventur a SSO. Hora 9 vesp. aliquae decidunt guttae intervallo circiter $\frac{1}{2}$ horae.
16. Hora 2 pom. nubes moventur ab O.
17. Hora 2 pom. nubes a S moventur. — Nux & malus punica prima folia ostendunt.
19. Majores hirundines redeunt.

Rrr 3

Die 21.

- Die 21. Hora 7 mat. testa domorum madent a recenti pluvia. Hora 6 vesp. vix una vel altera guttula decedit.
22. Hora 2 pom. nubes moventur a NW.
23. Hora 2 pom. nubes moventur a NO. Hora 2 $\frac{3}{4}$ pom. per aliqua minuta pluit.
24. Hora 2 pom. nubes moventur a NO. Mane & vesp. ex intervallo nubes pluries totum coelum tegunt.
26. Circa meridiem major nubium numerus observatur, at statim rarescunt.
27. Hora 7 mat. nubes a S moventur, atque h. 8 $\frac{1}{2}$ mat. jam totum fere coelum tegunt, & circa meridiem aliquantulum rarescunt. Ab h. 5 $\frac{1}{2}$ pom. guttatim pluit usque ad solis occasum. Hora 8 $\frac{1}{2}$ vesp. iterum pluit spatio circiter $\frac{1}{4}$ horae.
28. Hora 4 mat. pluit spatio circiter $\frac{1}{4}$ horae. Hora 8 mat. pluit iterum, atque frequenter, & fere continue usque ad 10 $\frac{1}{2}$ mat. circiter. Post h. 2 pom. eo magis rarescunt nubes.
29. Circa hor. 8 mat. rarefcit nebula.
30. Ab hor. 7 mat. coruscat, & tonat usque ad 8, atque eo ipso tempore pluit etiam. Hora 7 mat. nubes moventur a SW, atque h. 8 mat. ipsum conservant motum, & spirat O vi uti 1. Hora 10 $\frac{1}{4}$ vesp. coruscat, tonat, atque interim pluit spatio circiter $\frac{1}{4}$ horae.

MAJUS.

- Die 1. Ab h. 3 pom. guttatim pluit, & fere continue usque ad solis occasum. Post solis occasum sensibilius pluit, atque insuper h. 9 $\frac{1}{2}$ vesp. coruscat, pluit, & tonat usque ad 10 $\frac{3}{4}$ vesp.
2. Ab h. 7 mat. fere continua pluvacula usque ad 1 pom. — Malus assyriaca floret.
3. Hora 9 vesp. nubes moventur a SW.
5. Hora 7 mat. nubes moventur a SW. Hora 12 merid. aliquae guttae decidunt.
6. Post h. 2 pom. eo magis nubes rarescunt, at circa solis occasum iterum coelum tegunt. Hora 8 vesp. pluit spatio circiter $\frac{1}{2}$ horae.
7. Circa meridiem spirat SSO, nubes inferiores ab ipsa plaga moventur, at superiores moventur a WSW.
8. In agro romano plurimae observantur locustae.
12. Hora 7 mat. nubes moventur a WSW.
13. Hora 4 mat. pluit spatio circiter $\frac{1}{4}$ horae, atque semel etiam fulgurat in ipsa urbe, atque grandinat.
19. Hora 4 & 8 vesp. per aliqua minuta guttatim pluit.
20. Ab h. 6 $\frac{1}{2}$ mat. interrupte pluries pluit usque ad 12 merid.

Die 21.

21. Hora 7 mat. nubes moventur a WSW. Hora 1 pom. copiosa pluvia usque ad 1 $\frac{3}{4}$ pom. Hora 2 pom. nubes moventur a SW, atque deinde rarescunt.
22. Hora 10 vesp. aurora borealis, cujus lux rub. flav. & minus vivida observatur inter NW & NNW.
23. Interamnae inter h. 1 & 2 pom. tellus iterum a terrae motu concutitur.
24. Hora 2 pom. nubes moventur a NO. Post solis occasum paulatim nubes totum fere coelum tegunt; at circa h. 10 vesp. rarescunt iterum.
25. Appennini remotiores a nive etiam albicant aliquantulum.
26. Jam secantur prata, atque leandrus floret.
29. Hora 2 pom. versus SO nimbus circa horizontem observatur, & ab ipsa plaga tonat aliquando.
30. Hora 1 mat. & 9 vesp. Interamnae terra tremuit, atque ea ipsa hora Romae etiam vix sensibiles concussiones ab omnibus fere perceptae sunt.
31. Hora 10 vesp. coruscat inter N & NO.

JUNIS.

- Die 1. Ab h. 8 mat. pluries guttatim pluit usque ad 1 pom.
2. Circa hor. 10 mat. usque ad 12 circiter vi etiam uti 3 spirat NNO.
4. Circa hor. 9 mat. spirat O, nubes ab ipsa plaga procedunt, atque jam totum fere coelum tegunt. Hora 10 mat. vix sensibili-undulatorio motu concutitur tellus, atque uti nuntiatum est, loca non multum distita ab Interamna validius concutiuntur. Hora 2 pom. nubes a SO moventur.
5. Hora 10 $\frac{3}{4}$ pom. tonat inter SO & OSO spatio $\frac{1}{4}$ horae. Hora 2 pom. pluit spatio circiter $\frac{3}{4}$ horae, at fere guttatim. Hora 4 pom. iterum pluit, & fere continue usque ad 6 $\frac{1}{4}$ vesp., & postea nubes rarescunt.
6. Hora 2 pom. nubes moventur a NO. Hora 6 vesp. nubes totum coelum tegunt, atque circa solis occasum rarescunt.
8. Hora 7 mat. nubes moventur a WSW.
9. Hora 2 $\frac{3}{4}$ pom. tonat ab O.
13. A terrae motu Spoletum, atque alia loca circa Appenninos ultra Interamnam posita concutiuntur.
14. Hora 7 mat. nebula etiam circa flumen densa est.
15. Jam secatur messis.
16. Nebula etiam h. 7 mat. observatur, qua hora nubes moventur a WSW.
19. Circa solis occasum nubes totum coelum tegunt.

Die 20.

- Die 20. Hora 9 mat. pluit spatio circiter $\frac{1}{4}$ horae, atque h. 9 $\frac{3}{4}$ mat. iterum pluit per aliqua minuta. Toto mane redeunt atque recedunt nubes rupiformes.
21. Hora 7 mat. nubes moventur a SW. Hora 7 $\frac{1}{4}$ mat. guttatim pluit, atque e longinquo a N tonat. Aquae guttulae continuae sunt usque ad 9, qua hora tonat & fulgurat, atque continua & valida pluvia usque ad 9 $\frac{3}{4}$ mat.
22. Hora 7 mat. nubes moventur a WSW. Hora 2 pom. guttulae aliquae decidunt.
23. Hora 7 mat. nubes a SW moventur. Hora 7 vesp. spatio circiter $\frac{1}{4}$ horae guttatim pluit. Hora 9 $\frac{1}{2}$ vesp. frequenter & vivide coruscat a N, atque per totam fere deinde noctem.
24. Hora 2 mat. pluvia non multum diuturna. Hora 7 mat. nubes moventur a SW.
27. Hora 7 mat. nubes moventur a SW.
28. Hora 12 merid. aliquae guttae vix sensibiles decidunt, atque h. 1 $\frac{1}{2}$ pom. iterum pluit, & fere continue, atque guttatim usque ad 6 vesp. Tandem h. 11 $\frac{1}{2}$ pom. aliquae guttae decidunt, & postea rarefcunt nubes.
29. Hora 10 $\frac{1}{2}$ pom. aliquae guttae magnae decidunt, atque ex intervallo ita pluit usque ad 1 $\frac{1}{2}$ pom., qua hora nimbus observatur inter SO & SSO, atque ab ipsa plaga tonat.
30. Circa meridiem nubes jam totum coelum tegunt, atque h. 2 pom. pluit per $\frac{1}{2}$ horae, & deinde nubes h. 4 pom. rarefcunt.

J U L I U S.

- Die 3. Hora 7 mat. nubes moventur a NW. Hora 7 vesp. guttatim pluit usque ad 8 vesp.
4. Ab h. 2 mat. valide coruscat, tonat, & fulgurat usque ad 3 $\frac{1}{2}$ mat., atque eo ipso tempore pluit. Hora 7 mat. pluit spatio circiter $\frac{1}{2}$ horae.
5. Hora 7 pom. rupiformes nubes jam totum coelum tegunt, atque post solis occasum rarefcunt.
6. Hora 7 mat. pluit intervallo circiter $\frac{1}{2}$ horae, atque nubes moventur a SW, & circa hor. 9 mat. sunt multum rarefactae.
9. Hora 2 pom. nubes moventur a SO.
10. Hora 8 $\frac{1}{2}$ mat. SSW vi uti 2 spirat, atque per totam fere diem vis ejus valida.
11. Hora 7 mat. nubes moventur a WSW.
12. Hora 10 $\frac{1}{2}$ mat. nebula superiores atmosphaerae partes tenet usque ad 2 $\frac{1}{2}$ mat., & postea sudus redit aër.
13. Hora 2 pom. nubes a SW moventur.
15. Hora 7 mat. nubes moventur a SW. Post meridiem nubes augentur, atque hor. 1 pom. tonat ab ONO, atque nimbus successive excurrit usque ad NW, atque tonat e longinquo usque ad 5 pom. Ab h. 2 $\frac{1}{2}$ pom. interrupte pluvecula decedit usque ad 6 vesp. Hora 2 pom. nubes moventur a NW.

Die 17.

- Die 17. Hor. 1 pom. nubes moventur a N.
22. Hor. 7 mat. nubes moventur a WSW.
24. Hor. 7 mat. nubes moventur a WSW.
26. Hor. 11 mat. atque hor. 1 $\frac{1}{2}$ pom. aliquae guttae decidunt.
31. Hor. 4 pom. a terrae motu tellus concutitur, atque tota die vaporosa est atmosphaera. Reatis terrae motus validior fuit, & ita etiam per totam aquilam. Legumina plus quam abundantem dedere fructum; triticum autem octuplum fere dedit semen.

A U G U S T U S.

- Die 1. Hirundines majores recefferunt jam.
6. Hor. 6 pom. aliquae guttae decidunt & post solis occasum rarefcunt nubes.
10. Hor. 2 pom. nubes moventur a NNW.
13. Hor. 3 pom. pluit per aliqua minuta, & ita etiam hor. 3 $\frac{1}{2}$ pom. Hor. 6 $\frac{1}{4}$ pom. tonat, & coruscat a W, atque circa h. 7 pom. propinquius tonat; coruscat, atque guttatim pluit per aliqua minuta. Hor. 8 pom. dissipatae multum sunt nubes, at vivide etiam coruscat a SO, & fere per totam noctem continuat.
15. Hor. 7 mat. nubes moventur a SW. Hor. 7 pom. vivide & frequenter coruscat inter W & NNW.
16. Hor. $\frac{1}{4}$ mat. coruscat & tonat a W e longinquo, atque interim aliquae guttae decidunt. Circa meridiem nubes totum fere coelum tegunt.
18. Hor. 11 $\frac{1}{2}$ mat. e longinquo coruscat, & tonat a N, atque aliquae guttae decidunt. Hor. 2 pom. iterum coruscat, & tonat a N, atque aliquae etiam guttae decidunt. Ab hor. 2 pom. usque ad hor. 9 vivide & frequenter coruscat a NW, atque deinde coruscationes incipiunt a SW.
19. Hor. 12 mat. per aliqua minuta guttae aliquae decidunt. Ab hor. 5 $\frac{1}{2}$ pom. ex intervallo pluit guttatim usque ad hor. 6 $\frac{1}{2}$.
21. Hor. 7 mat. nubes moventur a SW. Circa solis occasum caligo, potius quam nubes, totum coelum tegit.
22. Hor. 7 mat. nubes moventur a WSW.
23. Hor. 7 mat. nubes a SW moventur.
24. Hor. 7 mat. nubes moventur a SSO.
26. Hor. 7 mat. nubes moventur a SW. Hor. 11 mat. pluvecula decedit intervallo $\frac{1}{2}$ horae, atque ita similiter pluit hor. 5 pom.
27. Hor. 10 $\frac{1}{2}$ pom. coruscat, terque vel quater tonat, atque pluit intervallo $\frac{1}{4}$ horae circiter.
29. Hor. 7 mat. nubes moventur a SW.
30. H. 7 mat. nubes moventur a W. Ab hor. 2 pom. guttatim pluit usque ad solis occasum.
31. Hor. 2 pom. nubes moventur a NNW. Hor. 3 $\frac{1}{2}$ pom. spatio $\frac{1}{4}$ horae copiosa pluvia.

Ephemer. anni 1786.

Sss

SEPTEM-

SEPTEMBER.

- Die 2. Hor. 7. mat. roris guttulae circa vas evaporatorium observantur.
 6. Hor. 7 mat. nubes moventur a WSW. Hor. 11 mat. ter vel quater tonat a N. Hor.
 9. vesp. nubes moventur a WSW. Ab hor. 4 pom. pluvecula continua usque hor. 5
 pom.
 8. Recefferunt omnes fere Hirundines.
 10. Hor. 7 mat. nubes moventur a N.
 12. Hor. 9 mat. nubes jam totum fere coelum tegunt.
 14. Hor. 7 mat. nubes moventur a SW.
 16. Hor. 7 mat. nubes moventur a S.
 21. Hor. 2 pom. nubes a SSO moventur. Hor. 6½ pom. vivide a SSO coruscat.
 23. Hor. 3 pom. nubes jam totum fere coelum tegunt.
 24. Ab hor. 2 mat. usque ad hor. 3 pluit interrupte.
 25. Hor. 7. mat. nubes moventur a SW, 2 pom. moventur a S. Hor. 5 pom. nubes fere
 omnimode sunt dissipatae.
 27. Hor. 7 mat. nubes a SW moventur. Ab hor. 7. mat. usque ad hor. 11 mat. pluries
 guttatim pluit. Circa solis occasum rarefcunt nubes.
 28. Hor. 8 pom. spatio circiter ¼ horae pluit guttatim, atque ab hor. 9¾ pom. pluit fere
 continuo usque ad 11 pom. Recefferunt omnino Hirundines.
 29. Hor. 7 mat. nubes moventur a NW, atque rarefcunt circa meridiem.
 30. Hor. 7 mat. nubes moventur a S, atque circa meridiem rarefcunt.

OCTOBER.

- Die 1. Alauda jam redit.
 2. Circa meridiem augentur nubes. Hor. 10½ pom. Aurora Borealis tenet horizontem
 a N ad NW, ejus lux rubra lutea, ejusque maxima altitudo tenet 5 Urfae majoris.
 3. Circa meridiem augentur nubes, & hor. 2 pom. moventur ab ONO.
 4. Major nubium numerus observatur post meridiem. Hor. 6 pom. circa lunam pallida
 atmosphaera.
 5. Ab hor. 6½ mat. fere continua pluvia usque ad hor. 12 mat. Hor. 4¼ pom. rarefcunt
 nubes aliquantulum, at statim deinde redeunt, & hor. 5½ pom. pluit spatio ½ horae.
 8. Redit turdus.
 10. Incipit vindemia, quae hoc etiam anno abundans fuit.
 11. Ab hor. 4 mat. ex intervallo pluit usque ad hor. 8½ mat. & quidem ab hor. 4 usque
 ad hor. 4½; ab hor. 4¾ usque ad hor. 5¼ & tandem ab hor. 7¾ usque ad hor. 8½.
 12. Ab hor. 11½ pom. pluit fere continue usque ad hor. 2 mat. diei sequentis.
 17. Hor. 7. mat. nubes moventur a W. Hor. ½ mat. per aliqua minuta pluit. Ab hor.
 1½ pom. continua pluvia usque ad hor. 2¼ pom. Die

18. Hor. 2 pom. nubes moventur a WSW. Præter consuetudinem supra montes etiam
 proximiores ningit.
 21. Hor. 0 pom. guttatim pluit usque ad hor. ½ pom. atque ita similiter ab hor. 3½ usque
 ad hor. 6 pom. Hor. 9 pom. guttatim iterum pluit per pauca minuta.
 22. Hor. 11¼ pom. levis terrae motus concussio, quae Interamnae sensibilibior fuit.
 23. Circa meridiem nubes crescunt, & totum fere coelum tegunt; circa hor. 4. pom.
 rarefcunt.
 24. Nubes circa meridiem crescunt, & breviter totum coelum tegunt. Præter consue-
 tudinem in monte Albano circa colles Aricinos hor. 3 pom. ningit. Circa hor. 4 pom.
 rarefcunt nubes.
 29. Hor. 2 pom. nubes moventur a SSW.
 30. Pluit circa auroram, neque multum prolixè.
 31. Ab hor. 9¾ mat. pluit usque ad 10½ guttatim, intensius ab hor. ¾ pom. usque ad hor.
 1½ pom. Ab hor. 4. pom. ex intervallo pluit modo magis modo minus copiose, atque
 coruscat & tonat usque ad hor. 10½ pom.

NOVEMBER.

- Die 1. Nocte pluries Interamna a terrae motu concutitur.
 2. Hor. 7 mat. guttatim pluit per aliquod parvum tempus. Continua pluvia ab hor. 5 ad
 6 pom.
 4. Atmosphaera pallida lunam cingit hor. 5½ pom.
 5. Ab hor. ¼ pom. pluit usque ad hor. 2¼ pom. Circa hor. 10 pom. validissima vi spirat
 SW, atque interim coruscat etiam, & aliquæ guttæ didunt.
 6. Hor. 7 mat. nubes moventur a SSW. Ab hor. 10 mat. fere continua pluvia usque ad
 meridiem. Hor. 2 pom. iterum pluit, atque pluries, & semper guttatim per totam
 reliquam diem Hor. 9. pom nubes moventur a WSW.
 7. Hor. 7. mat. nubes moventur a SW. Ab hor. 11 usque ad 12 mat. guttatim pluit.
 Hor. 2 pom. iterum incipit pluvia, quae copiosa est hor. 2½ pom., atque continua
 usque ad hor. 3½ pom. circiter. Hor. 2 pom. nubes moventur a SO, atque hor. 9
 pom. a S.
 8. Hor. 7 mat. nubes moventur a W. Ab hor 5 pom. usque ad hor. 7 pom. circiter-co-
 ruscant.
 9. Hor. 7 mat. nubes moventur a SW atque tecta domorum madent a pluvia recenti.
 Hor. 12 mat. spatio ¼ horae circiter guttatim pluit. Hor. 9 pom. nubes moventur
 a SW.
 10. Hor. 9. mat. pluit spatio ¼ horae circiter. Hor. 2 pom. nubes moventur a SW at-
 que per reliquam diem eo magis rarefcunt.

- Die 11. Hor. 7 mat. nubes moventur a SW.
 12. Hor. 7 mat. nubes moventur a S. Hor. 2 pom. per aliqua minuta guttatim pluit.
 13. Hor. 7 mat. nubes moventur a S. Ab hor. 9 mat. ex intervallo pluit usque ad hor. 2 pom., & nubes postea per reliquam diem rarefunt.
 14. Hor. 10 $\frac{1}{2}$ pom. pluit spatio circiter $\frac{1}{4}$ horae.
 15. Hor. 7. mat. nubes moventur a SW. Hor. 9 vesp. etfi rarissimæ sint nubes, multum vaporosa est atmosphaera.
 16. Hor. 7 mat. nubes moventur a SW. Hor. 11 mat. aliquae guttae decidunt. Hor. 3 $\frac{1}{2}$ pom. frequenter ex intervallo pluit usque ad hor. 2 mat. diei sequentis: Verum intensius pluit post hor. 10 $\frac{1}{2}$ pom., atque interea validissima, & quandoque turbinosa vi spirat SSW, & hor. 11 $\frac{1}{2}$ pom. tonat etiam e longinquo.
 17. Circa hor. 8 mat. nubes iterum totum coelum tegunt. Ab hor. 12 mat. frequenter, & ex intervallo pluit usque ad hor. 12 pom. circiter.
 18. Ab hor. 10 $\frac{1}{2}$ pom. ex intervallo pluit.
 19. A 9 $\frac{3}{4}$ pom. pluries guttatim pluit per noctem reliquam.
 20. Ab hor. 5 $\frac{1}{2}$ mat. fere continua, & copiosa pluvia usque ad hor. 9 $\frac{1}{2}$ mat. Post meridiem rarefunt nubes, at redeunt hor. 4 pom., atque circa 6 pom. iterum pluit, & continua fere est usque ad hor. 9 pom.
 23. Hor. 2 pom. nubes a S moventur.
 24. Ab hor. 10 mat. pluries guttatim & vix sensibiliter pluit usque ad hor. 6 pom. Hor. 2 pom. nubes moventur a WSW.
 25. Hor. 2 mat. pluvia non multum diuturna. Hor. 7 mat. nubes moventur a SW. Hor. 5 & 11 mat. tellus a terrae motu parum sensibiliter concutitur. Sensibilis vero Interamnae. Hor. 2 pom. nubes moventur a SSO.
 26. Hor. 7 mat. nubes moventur a S. Hor. 2 pom. nubes moventur a S. Hor. $\frac{1}{2}$ pom. pluit spatio circiter $\frac{1}{4}$ horae.
 28. Post solis occasum crescunt nubes.
 29. Hor. 2 pom. nubes moventur a SW.
 30. Hor. 1 mat. pluit atque ex intervallo usque ad hor. 7 $\frac{1}{2}$ mat. Hor. 2 $\frac{1}{2}$ pom. iterum guttatim pluit continue fere usque ad hor. 4 pom.

D E C E M B E R.

- Die 1. Hor. 7 mat. nubes moventur a SW. Hor. 3 mat. pluvia continua est spatio 1 horae. Ab hor. 7 $\frac{1}{2}$ mat. iterum pluvia continua usque ad hor. 12 mat. Post 12 mat. nubes aliquantulum rarefunt, at circa hor. 12 pom. iterum redeunt, & hor. 2 $\frac{1}{2}$ pom. iterum pluit, atque deindè pluries, sed guttatim usque ad hor. 4 $\frac{1}{2}$ pom.
 2. Montes aliqui proximiores vertices a nive albicantes habent.

Die 4.

4. Hor. 7 $\frac{1}{2}$ mat nubes jam totum coelum tegunt. Nubes post solis occasum rarefunt.
 5. Hor. 7 mat. nubes moventur a WSW. Ab hor. 5 pom. pluries guttatim pluit usque ad hor. 7, atque ab ista hora copiosius & fere continue usque ad hor. 9 pom.
 7. Hor. 2 pom. nubes superiores moventur a NW, inferiores autem a SO.
 13. Hor. 4 $\frac{1}{4}$ mat. pluit intervallo circiter $\frac{1}{4}$ horae. Hor. 7 mat. nubes moventur a SW. Post hor. 2 pom. rarefunt eo magis nubes, & motum habent a NW.
 14. Hor. 7 mat. nubes moventur a SW. Circa hor. 8 nubes jam sunt multum dissipatae.
 15. Hor. 11 $\frac{1}{2}$ mat. nubes totum coelum tegunt, atque ab hor. 10 $\frac{1}{2}$ pom. pluit fere continue usque ad hor. 1 $\frac{3}{4}$ pom., & circa hor. 1 $\frac{1}{4}$ pom. pluit iterum per aliqua minuta. Post solis occasum rarefunt nubes.
 16. Ab hor. 11 pom. per totam reliquam noctem usque ad 5 $\frac{1}{2}$ mat. diei sequentis ex intervallo pluit, & grandinat.
 17. Ab hor. 9 ad 10 mat. pluries pluit, & grandinat, atque ab hor. 3 $\frac{1}{4}$ pom. pluit fere continue usque ad 5 $\frac{1}{2}$ pom. Hor. 9 mat. jam spirat N, & nubes moventur a SW, & ipsum conservant motum per totam diem.
 18. Ab hor. 6 mat. pluit per aliqua minuta, atque hor. 8 $\frac{1}{2}$ mat. nubes multum sunt dissipatae. Albanus, Pranestini, Tiburtini, & Sabinenses montes a nive albicant. — Sambucus gemmas turgidas habet, atque suos omnes flocculos habet Avellana.
 19. Hor. 7 mat. aqua more solito exposita glaciata est per lin. 2 in suprema superficie. Circa hor. 8 $\frac{1}{2}$ mat. nubes totum jam coelum tegunt, atque hor. $\frac{1}{2}$ pom. pluit, atque continuat usque ad 3 $\frac{1}{2}$ pom. circiter.
 20. Ab hor. 2 mat. frequentius pluit usque ad hor. 8 mat. Post solis occasum rarefunt nubes. Supra circumpositos montes liquefacta jam est nix.
 21. Circa hor. 0 mat. per aliqua minuta pluit
 22. Aliqua noctis hora pluit.
 23. Ab hor. $\frac{1}{2}$ pom. continua pluvecula usque ad hor. 7 pom.
 24. Ab hor. 3 mat. pluvia fere continua usque ad hor. 6 mat.
 25. Circa hor. 10 mat. rarefunt aliquantulum nubes, at statim redeunt. Hor. 11 $\frac{3}{4}$ mat. una vel altera gutta decedit, atque hor. 2 pom. & hor. 4 $\frac{1}{2}$ pom. per aliqua minuta pluit. Circa 7 $\frac{1}{2}$ pom. rarefactae sunt nubes; at ab hor. 8 $\frac{1}{2}$ pom. iterum pluit usque ad hor. 9 & aliquando etiam per noctem reliquam.
 26. Hor. 0 mat. pluit atque ex intervallo pluries per reliquam noctem. Hor. 7 mat. ro-
 ris guttulae observantur circa vas evaporatorium; & nubes moventur a S.
 27. Ab hor. 6 mat. continua pluvecula usque ad hor. 3 pom.
 28. Die 24 hora 7 $\frac{1}{2}$ & die 25 hora 2 mat. Pisauri & Arimini & per alia Aemiliae loca terra tremuit. Arimini interea copiosissime ningibat die 25 hor. 2 mat. — Sambucus in suis omnibus extremitatibus prima folia habet.

Sss 3

Die 29.

29. Hor. 11½ mat. nubes a S motum habent, atque fere majorem coeli partum tegunt; at postea statim rarescunt post meridiem. Arimini, & per alia Aemiliae loca, uti nuntiatum est, die 25 hora 2 mat. tempore terrae motus; totum coelum vivida luce flagrabat, atque explosio quaedam subita eo ipso tempore audita est.
30. Ab hor. 10 pom. pluvia continua usque ad hor. 1 mat. diei sequentis.
31. Hor. 3½ pom. guttatim fere pluit spatio 1 horae.

CONSTITUTIO MORBOSA URBIS ROMANAE.

JANUARIUS.

Infirmi prima die in nosocomio S. Spiritus 509, ultima die 489, mortui 106. Infirmas S. Joannis prima die 108, ultima 107, mortuae 35. Post diem 6 mensis morbi currentes fuerunt pleuritides, & febres inflammatoriae, insuper rarissimae tertianae, atque putridae.

FEBRUARIUS.

In nosocomio S. Spiritus infirmi prima die mensis 451, ultima 462, mortui 116. In nosocomio S. Joannis infirmas prima die 112, ultima 133, mortuae 27. Regnarunt hoc mense morbi pectoris inflammatorii, atque febres putridae.

MARTIUS.

Infirmi prima die mensis in nosocomio S. Spiritus 456, ultima die 399, mortui 131. Infirmas S. Joannis prima die 140, ultima 147, mortuae 32. Continuant febres putridae, atque inflammatoriae, atque insuper tertianae recidivae.

APRILIS.

Infirmi S. Spiritus prima mensis die 406, ultima 300, mortui 105. Infirmas S. Joannis prima die 146, ultima 171, mortuae 42. Praeteriti mensis continuant etiam febres.

MAYUS.

In Nosocomio S. Spiritus infirmi prima die mensis 296, ultima 293, mortui 99. In nosocomio S. Joannis infirmas prima die 164, ultima 135, mortuae 28. Hoc mense regnarunt putridae inflammatoriae, morbi aliqui pectoris, atque aliquae tertianae.

JUNIUS.

In nosocomio S. Spiritus infirmi prima die 285, ultima die 223, mortui 97. In Nosocomio S. Joannis infirmas prima die 140, ultima 242, mortuae 27. Febres ut plurimum continue fuerunt mensis morbi.

nosoco-

JULIUS.

Infirmi prima die mensis in nosocomio S. Spiritus 219, ultima die 882, mortui 90. In nosocomio S. Joannis infirmas prima die 232, ultima 275, mortui 42. Usque ad mensis medietatem circiter regnarunt putridae, a postea febres currentes tertianae fuere.

AUGUSTUS.

In nosocomio S. Spiritus infirmi prima die 907, ultima 780, mortui 92. In Nosocomio S. Joannis mulieres infirmas prima die 260, ultima 241, mortuae 38. Omnes fere febres tertianae atque periodicae fuerunt.

SEPTEMBER.

In Nosocomio S. Spiritus infirmi prima die 779, ultima 636, mortui 96. In nosocomio S. Joannis infirmas prima die 243, ultima 237, mortuae 50. Continuarunt tertianae & periodicae, atque insuper putridae aliquae.

OCTOBER.

In nosocomio S. Spiritus infirmi prima die 623, ultima 565, mortui 115. In nosocomio S. Joannis mulieres infirmas prima die 233, ultima 193, mortuae 52. Toto mense regnarunt putridae atque periodicae.

NOVEMBER.

In nosocomio S. Spiritus infirmi prima die 557, ultima 533, mortui 140. In nosocomio S. Joannis infirmas prima die 183, ultima 149, mortuae 42. Toto mense regnarunt putridae, febres inflammatoriae, atque tertianae.

DECEMBER.

In nosocomio S. Spiritus infirmi prima die 530, ultima 513, mortui 152. In nosocomio S. Joannis infirmas prima die 163, ultima 116, mortuae 52. Continuarunt putridae, atque inflammatoriae febres. A Paschate 1785 ad Pascha 1786 mortui fuerunt 6741, nati 5406. Item circa pascha 1786 viventes fuerunt 163956, & quidem viri 88609, mulieres 75347.

OBSER-

Autore PREUS.

NB. Hora observationis quotidie notata in tabulis ordinarias observationes Barometri, Thermometri & Hygrometri ac faciem coeli exhibet, venti observationes autem in hyeme & vere ac autumno circa ortum solis mane (in aestate circa hor. 6 mat.) meridie circa hor. 1 toto anno, vesperi semper circa tempus occasus solis factae sunt, nisi aliter speciatim notetur.

Januarius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 mat. 2 pom. 10 vesp.	dig. lin. dec. 27, 5, 6 6, 2 6, 0	gr. dec. 14, 0 12, 1 11, 3	gr. dec. —9, 9 —8, 1 —9, 8	gr. dec. direct. vires. 16, 7 O I 17, 8 O I 16, 8 O 2	p. h. 11/04 nix 20	lin. dec. ped. dig.				== == ==	== == == ++ ab. hor. 9 vesp.
2	7 2.1/4 10	27, 6, 0 6, 6 7, 1	14, 6 11, 6 11, 2	—10, 3 —8, 1 —10, 3	16, 8 N I 17, 3 W N W 2 16, 8 W N W 2	nix 20 I					== sp. == sp. == sp.	++ fere continua ad h. circ. 6 vesp.
3	7 2 10	27, 6, 2 6, 5 7, 9	14, 0 10, 8 11, 4	—11, 0 —7, 6 —9, 0	16, 4 S W I 17, 7 S W 3 16, 4 S W 2	nix 5					== == ==	++ h. 7 & 8 ++ rarior h. 10.
4	7 2 10	27, 10, 2 11, 8 28, 0, 2	14, 8 11, 0 10, 0	—11, 2 —9, 0 —11, 6	16, 3 W I 17, 0 S W I 15, 5 W I						== == ==	++ rarissima. AB dubia.
5	7 2 10	28, 1, 4 1, 8 1, 9	15, 0 10, 6 10, 0	—16, 5 —9, 4 —10, 8	15, 6 S W I 16, 5 S W I 16, 2 S W I						== == ==	++ hor. 11 vesp.
6	7 2.1/4 10	28, 2, 1 1, 4 27, 11, 9	13, 6 10, 4 9, 5	—14, 3 —9, 4 —12, 1	15, 8 S W I 16, 4 S I 16, 0 S O I						☉ a. t. ☉	
7	7 2 10	27, 9, 0 6, 0 4, 6	14, 5 10, 0 10, 7	—13, 4 —6, 3 —5, 4	16, 9 O I 20, 8 O S O 2 16, 8 O N O 3	nix 18				☾ h. 1 m. 52 pom.	== == ==	++ post meridiem modica.
8	7 2 10.1/2	27, 4, 0 4, 1 5, 3	14, 5 10, 8 11, 9	—5, 0 —2, 2 1, 4	16, 1 S I 17, 3 S I 13, 8 S I	nix 5 I 5 I					== sp. == sp. == sp.	++ h. 7 dub. vel. ☉ dein largior ++ hor. 7 vesp.
9	7 2 10	27, 5, 6 5, 5 4, 0	15, 0 11, 3 9, 0	—0, 4 1, 8 —0, 4	13, 6 S I 14, 9 S I 12, 8 S O I						== sp. == ==	☉ maj. h. 6 vesp.
10	7 2 9.3/4	27, 3, 0 3, 6 3, 8	15, 4 11, 0 9, 3	1, 4 3, 6 2, 2	13, 8 S 2 15, 1 S S W 3 13, 8 S S W I						☉ ☉	
11	7 2 10	27, 3, 9 3, 2 2, 6	16, 0 12, 0 10, 0	1, 4 3, 1 1, 8	14, 7 S I 15, 8 S I 14, 7 S S W I						== == ==	☉ laq.
12	7 2.1/4 10	27, 3, 5 3, 9 4, 7	14, 6 11, 8 9, 8	0, 0 4, 1 1, 8	13, 7 S I 15, 6 S I 13, 8 S I						☉ + ☉ ==	vapores medioc.
13	7 2 9.3/4	27, 6, 8 7, 3 6, 8	14, 8 12, 2 11, 0	—0, 4 3, 6 1, 4	13, 2 S I 14, 3 S I 13, 8 S I						☉ + ☉ + ☉ +	vapores medioc.
14	7 2.1/4 9.1/2	27, 6, 7 7, 2 6, 7	16, 0 12, 8 11, 8	1, 7 4, 1 1, 8	13, 9 S I 16, 6 S I 14, 7 S I					Eclips. invisi ☉ h. 1 m. 47 pom.	☉ ☉ ☉	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coelific.	Meteora.
15	7 2 9.1/4	27, 6, 1 4, 2 3, 4	16, 3 13, 1 11, 3	—0, 4 4, 5 1, 0	13, 8 19, 0 17, 7	S O I S I S I					☼ ☼ ☼	Vap. t. ☼ modica h. 4 v. ☼ h. 9 maj. pallid.
16	7 2 10	27, 1, 6 1, 4 1, 0	16, 0 14, 0 11, 2	2, 2 4, 5 1, 8	15, 2 16, 9 15, 0	S I S I S I					☼ ☼ ☼	☼ h. 5 mat.
17	7 2 9.1/2	27, 0, 2 1, 2 3, 8	16, 8 13, 0 12, 0	1, 7 5, 5 2, 2	14, 4 15, 1 17, 5	SW I SW I SW 2	cumhest. 234				☼ ☼ ☼	☼ c. sp. ☼ * ante h. 4 m. dein remissor.
18	7 2 9.1/2	27, 5, 0 6, 3 7, 9	16, 8 13, 1 12, 0	0, 0 1, 9 0, 0	17, 0 22, 9 19, 8	SSW I SSW I SW I					☼ ☼ ☼	
19	7 2.1/4 10	27, 9, 4 11, 0 28, 0, 0	17, 0 13, 6 11, 6	—1, 3 0, 4 —3, 1	17, 3 19, 8 16, 0	NW I NW I SW I					☼ ☼ ☼	☼ modica.
20	7 2 10	28, 1, 7 2, 0 2, 2	17, 0 13, 0 11, 0	—6, 7 —0, 4 —4, 9	15, 5 18, 1 15, 3	S I S O I S O 2					☼ ☼ ☼	Vap. sp.
21	7 2.1/4 10	28, 2, 6 3, 3 3, 0	15, 4 12, 8 10, 5	—7, 2 0, 4 —0, 9	15, 4 19, 8 20, 4	S O I S I S I				☼	☼ ☼ ☼	Vap. t.
22	7 2.1/4 10	28, 3, 7 3, 3 3, 0	16, 8 12, 5 10, 2	—4, 5 0, 0 —3, 6	17, 6 19, 8 17, 5	S I S I S I				☼ h. 0 m. 57 pom.	☼ ☼ ☼	☼ + a. t. ☼ + a. t.
23	7 2 10	28, 2, 1 1, 6 0, 3	16, 0 14, 6 10, 0	—3, 6 1, 8 0, 0	17, 5 20, 5 20, 6	S I S I S I					☼ ☼ ☼	Vap. t.
24	7.1/4 2.1/4 10.1/2	27, 11, 2 10, 5 10, 6	16, 4 12, 2 10, 6	—1, 8 2, 2 1, 0	20, 2 22, 8 20, 6	S I S I S I					☼ ☼ ☼	
25	7 2 9.1/2	27, 11, 0 12, 4 11, 6	16, 2 12, 5 10, 5	—0, 4 2, 6 0, 4	19, 0 20, 5 19, 8	S I S I S I					☼ ☼ ☼	Vap. t.
26	7 2 10	27, 11, 6 11, 7 11, 6	16, 0 12, 8 11, 0	0, 9 4, 0 3, 6	19, 8 22, 4 20, 0	S I S I S 2					☼ c. sp. ☼ ☼	
27	7 2.1/4 10	27, 10, 7 10, 0 10, 7	16, 4 13, 0 11, 5	3, 1 5, 8 4, 9	18, 0 21, 8 15, 5	S 1, 2 S 3 SSW 3	20				☼ ☼ ☼	☼ dub. h. 4 mat. ☼ h. 6 & 10 vesp.
28	7 2.1/4 10	28, 0, 3 0, 1 27, 11, 8	17, 0 14, 0 12, 0	3, 6 6, 8 5, 8	14, 3 16, 1 19, 1	SW 2 SW 3 SW 3, 4	11				☼ ☼ ☼	☼ modica h. 8 p.
29	7 2 10.1/2	28, 0, 6 1, 5 1, 3	17, 0 13, 4 12, 0	5, 8 7, 2 6, 8	13, 9 13, 4 13, 5	SW 3 SW 3 SW 3	104				☼ ☼ ☼	☼ ab h. 5 mat. ad 3 pom.
30	7 2 10	28, 1, 4 1, 2 0, 7	16, 0 13, 4 12, 6	7, 2 8, 5 7, 2	16, 0 17, 0 16, 6	SW 3 SW 3 SW 3				☼ h. 3 m. 47 mane. Eclips.	☼ ☼ ☼	
31	7 2.1/4 10	28, 1, 2 1, 7 0, 2	17, 0 13, 5 12, 5	4, 9 7, 2 3, 6	14, 9 22, 5 15, 8	WNW 3 W 2 W 2	26				☼ ☼ ☼	☼ & ☼ h. 5 mat. ☼ h. 5 & 8 vesp. ☼ h. 10 modica.

F e b r u a r i u s .

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2 9-3/4	27, 11, 0 9, 0 6, 0	17, 8 14, 0 12, 6	5, 8 6, 8 4, 5	15, 4 17, 3 16, 8	W 3 SW 3 SW 3					==	h. 1 & 3 pom. h. 9. 1/4 vesp.
2	7 2 10	27, 4, 1 3, 2 4, 5	16, 8 14, 0 12, 2	0, 9 3, 1 0, 0	15, 6 23, 0 18, 2	SW 3 SW 3, 4 SW 3			gr. 7 nix I		==	summo mane. h. 7 mat. h. 3 & h. 5 v.
3	7 2 10	27, 7, 4 9, 0 10, 6	17, 0 12, 6 11, 8	-0, 4 2, 2 -1, 8	16, 4 20, 8 22, 6	W 3 N 2, 3 N 3				☾	==	h. 9 m. 36 vesp.
4	7 2 10	27, 11, 7 11, 2 10, 7	17, 0 13, 6 12, 0	-2, 2 -0, 8 -2, 2	22, 4 22, 8 22, 7	S 1 S 1 S 1			nix I		==	modica saepe tenuissima.
5	7 2.1/4 9-3/4	27, 9, 5 9, 2 10, 7	17, 0 13, 2 11, 8	-1, 8 2, 2 0, 0	19, 4 17, 5 19, 9	SW 1 SW 3 WNW 3			nix 8	☾ h. 9 m. 36 vesp.	==	modica.
6	7 2.1/4 10	27, 8, 3 6, 8 5, 2	17, 2 12, 9 12, 0	0, 4 3, 1 2, 2	18, 9 17, 0 15, 9	SW 1 SW 1 SSW 1					==	t. fere contin.
7	7 2.1/4 9.1/4	27, 6, 0 4, 3 3, 5	17, 0 12, 0 11, 5	2, 1 4, 5 1, 8	16, 8 20, 0 19, 7	SW 2 S 3 W 1					==	h. 1.1/2 pom. aliquoties.
8	7 2 10.3/4	27, 3, 6 2, 8 2, 4	17, 2 14, 0 11, 8	-0, 4 3, 6 0, 0	16, 4 20, 2 16, 1	SSW 3 SW 3 S 3			nix 178		==	saepe fere continua.
9	7 2 10	27, 2, 7 3, 0 6, 4	16, 8 13, 0 11, 8	-1, 8 1, 4 -2, 7	16, 7 20, 0 16, 0	S 1 SW 2 W 1			nix 18		==	meridie.
10	7 2.1/2 10	27, 8, 7 8, 1 3, 8	17, 0 13, 0 11, 6	-2, 2 0, 9 -2, 2	16, 7 23, 5 18, 0	SW 3 WSW 1 S 3			nix 8		==	h. 10 & 11 m. dub. modica.
11	7 2 10	27, 2, 2 5, 2 9, 4	17, 0 12, 6 11, 3	1, 4 2, 2 -1, 8	15, 8 16, 5 17, 7	S 3 SW 3 NW 3			39 nix 16		==	per vices mane, dein h. 11 mat.
12	7 2 10	27, 8, 5 5, 0 4, 6	15, 0 12, 1 10, 5	-2, 2 2, 2 1, 5	17, 8 17, 8 15, 6	SO 1 SW 3 SW 1			2 nix I		==	h. 11 mat. h. 2.1/2 pom.
13	7 2.1/4 10	27, 4, 3 9, 5 28, 2, 2	15, 0 11, 5 10, 1	1, 4 0, 0 -2, 0	15, 4 16, 5 21, 7	SW 1 NW 3 NW 3			56 nix 41	☾ h. 5 m. 46 mane.	==	h. 5 mat. h. 10 mat. & h. 3 pom.
14	7 2 10	28, 5, 5 5, 2 3, 5	15, 1 11, 7 10, 0	-2, 7 0, 0 -1, 9	16, 8 20, 2 19, 9	NW 1 SSW 2 SSW 2					==	maj. pallid. h. 10.1/4 vesp.
15	7 2 10	28, 1, 1 0, 2 0, 4	16, 0 12, 0 10, 5	0, 0 4, 1 1, 8	20, 9 18, 0 20, 8	SSW 3 SSW 3 WNW 3			8 nix 4		==	
16	7 2.1/4 10	28, 1, 0 1, 5 1, 5	16, 2 11, 6 10, 3	-1, 0 1, 4 -0, 4	21, 4 24, 5 22, 5	WNW 3 WNW 3 WSW 3					==	
17	7 2.1/4 10	28, 1, 1 0, 0 27, 9, 4	16, 0 12, 8 11, 0	-2, 2 1, 8 -0, 9	20, 1 26, 8 20, 5	WSW 2 S 1 SO 1				☾	==	AB dubia.
18	7 2.1/4 9.1/2	27, 8, 1 8, 1 9, 4	16, 3 12, 3 10, 4	0, 4 4, 5 0, 9	19, 7 15, 7 15, 9	SSW 1 SW 3, 4 W 3			89		==	h. 9 & 11 mat. h. 12.1/2, 5 & 6 vesp.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
19	7 2.1/4 9	27, 10, 9 0, 1 0, 3	16, 4 13, 5 11, 6	0, 4 3, 6 -0, 9	19, 6 22, 7 19, 4	W 1 W 2 W 1					==	
20	7 2.1/4 10	28, 0, 6 0, 8 0, 9	16, 0 12, 7 11, 0	-2, 7 2, 2 -2, 7	16, 7 24, 6 21, 4	WNW 1 NW 2 W 2	nix & gr. min. 5				==	rub. h. 5 pom.
21	7 2.1/4 10	28, 2, 2 2, 2 2, 4	15, 7 12, 6 10, 5	-5, 8 -0, 9 -5, 9	19, 4 27, 0 19, 8	NW 2 N 3 N 3	nix I			☾ h. 9 m. 14 mat.	==	h. 2.1/4 rariffi- ma.
22	7 2.1/2 11	28, 1, 7 2, 1 2, 1	15, 8 12, 0 9, 7	-6, 0 -3, 6 -8, 1	20, 2 27, 5 21, 6	N 3 N 3 NO 3	nix 7		conge- lari incipit		==	h. 9. spiff. h. 10 rariff.
23	7 2 10	28, 3, 2 3, 4 3, 2	15, 2 11, 6 9, 4	-12, 3 -8, 2 -10, 4	21, 4 24, 5 22, 6	ONO 3 NO 2 NO 2					==	
24	7 2 10	28, 3, 2 2, 7 1, 6	14, 6 11, 0 8, 5	-11, 7 -4, 9 -6, 7	22, 4 27, 5 25, 7	ONO 1 NO 1 NO 1					==	summo mane.
25	7 2.1/4 10	28, 0, 1 11, 5 11, 1	15, 0 11, 0 8, 8	-5, 4 -1, 8 -3, 0	26, 6 22, 0 22, 6	O 1 O 3 O 3	nix 5				==	
26	7 2 10	27, 10, 7 10, 9 11, 0	14, 5 11, 0 7, 8	-4, 5 -2, 8 -7, 2	23, 8 26, 5 30, 0	NO 3 NO 3 NO 3					==	
27	7 2.1/4 10.1/2	27, 11, 3 11, 6 11, 9	14, 1 11, 2 11, 8	-10, 3 -4, 9 -8, 5	26, 7 30, 5 28, 7	O 3 ONO 3 NO 3					==	
28	7 2.1/4 10	27, 11, 2 10, 8 10, 1	13, 0 11, 3 11, 8	-11, 6 0, 0 -6, 3	26, 7 28, 5 30, 1	ONO 3 O 3 NO 3				☾ h. 3 m. 25 pom.	==	

M a r t i u s .

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2.1/4 9.1/4	27, 9, 4 9, 1 8, 8	14, 8 11, 0 10, 8	-9, 0 -3, 6 -4, 9	28, 5 31, 8 29, 8	NO 2 O 2, 3 NO 3					==	
2	7 2.1/4 10	27, 7, 2 6, 8 6, 4	13, 8 10, 2 10, 4	-5, 8 -2, 2 -4, 5	25, 0 27, 6 27, 2	NO 2 NO 2, 3 NO 3	nix 5				==	
3	7 2.1/4 9.3/4	27, 5, 9 5, 8 5, 6	14, 0 10, 7 10, 6	-5, 4 -2, 7 -4, 5	15, 8 20, 7 20, 3	NO 3 NO 3 NO 3	nix 37			☾	==	
4	7 2 10	27, 4, 6 5, 2 7, 3	14, 0 11, 1 12, 0	-4, 9 -1, 3 -5, 4	18, 3 18, 9 19, 7	NO 2 SW 2, 3 W 2, 3	nix 56				==	
5	7 2.1/4 10	27, 8, 8 9, 4 10, 8	15, 0 11, 7 11, 3	-7, 6 -3, 1 -9, 0	19, 8 22, 7 19, 3	WNW 2 W 1 W 2, 3	43				==	
6	7 2.1/4 10	27, 9, 7 7, 2 4, 6	15, 0 11, 4 11, 2	-12, 6 -4, 5 -4, 9	19, 1 26, 5 20, 5	S 1 OSO 3 NO 3					==	h. 8 mat. h. 3 pom.
7	7 2 10	27, 3, 0 3, 3 3, 8	14, 8 10, 8 10, 5	-6, 3 -0, 4 -3, 6	17, 7 22, 0 17, 9	NO 3 NO 2 NO 2	71			☾ h. 6 m. 23 mane.	==	ab h. 6 ad 8 m.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
8	7 2.1/4	27, 5, 5 6, 4 8, 0	14, 4 10, 2 11, 0	-4, 5 -0, 4 -2, 9	17, 1 19, 4 16, 7	WNW 1 NW 3 NW 3					== == ==	h. 9 mat. h. 11 vesp.
9	7 2	27, 8, 7 9, 7 10, 5	14, 0 11, 0 11, 8	-5, 8 -3, 3 -6, 3	16, 8 19, 3 17, 6	NW 2 NW 3 NW 2	264				== == ==	h. 2 sp. h. 10.1/4 vesp.
10	7 2.1/4	27, 11, 0 11, 5 11, 6	15, 0 11, 2 11, 6	-8, 1 -0, 4 -4, 9	17, 9 24, 5 18, 4	SW 1 WSW 1 W 1	18				== == ==	laepe. de nocte.
11	7 2.1/4	27, 11, 5 11, 6 10, 7	15, 2 10, 4 10, 7	-5, 8 -0, 4 -8, 5	18, 0 22, 0 19, 1	SW 1 SW 3 SW 1	89				== == ==	h. 10 mat.
12	7 2	27, 9, 0 7, 5 6, 6	14, 4 11, 0 10, 5	-7, 1 1, 8 0, 0	18, 8 22, 6 20, 0	SO 1 SW 1-3 SW 3	56				== == ==	h. 7 mat. ad h. 2.1/2 pom.
13	6 2.1/4 9.3/4	27, 6, 5 6, 0 6, 3	15, 0 10, 4 9, 0	-0, 9 3, 6 0, 0	19, 6 27, 6 18, 5	S 2 W 3 W 1	12				== == ==	h. 9 & laepe.
14	6 2	27, 6, 4 6, 5 7, 7	11, 2 10, 3 8, 6	-1, 3 2, 7 -2, 2	16, 9 24, 8 19, 5	SW NO 1 NO 1	4			☉ h. 11 m. 1 vesp.	== == ==	& dub. h. h. 9 certe.
15	7 2.1/4	27, 8, 5 8, 5 7, 7	14, 2 11, 0 9, 4	-3, 6 2, 2 0, 0	18, 4 34, 2 25, 2	SO 1 NO 1 O 1					== == ==	
16	6 & 7 2.1/4	27, 7, 0 6, 8 6, 6	14, 5 11, 3 9, 5	0, 0 8, 1 3, 1	22, 8 35, 5 28, 0	SO 1 S 3 S 2					== == ==	Vap. mediocr. Vap. mediocr.
17	7 2	27, 7, 2 7, 0 6, 5	14, 3 11, 9 10, 0	2, 7 10, 8 3, 6	22, 3 32, 5 21, 6	SO 1 NNO 1 O 1				☾	== == ==	Vap. tenuiss. Vap. t.
18	7 2.1/2	27, 6, 1 6, 1 5, 9	15, 4 12, 0 10, 5	0, 0 9, 6 2, 7	18, 4 30, 0 25, 0	SO NW 1 NO 1					== == ==	Vap. sp. Vap. t. Vap. sp.
19	7 2.1/2	27, 6, 2 6, 4 5, 8	15, 1 12, 2 10, 0	1, 0 3, 6 0, 9	16, 2 18, 3 11, 7	NO 1 NO 2 NO 3					== == ==	sp. usque ad h. 12. & h. dub. mod.
20	7 2	27, 5, 5 5, 3 6, 0	14, 8 12, 0 10, 4	0, 0 4, 1 1, 8	10, 6 15, 4 12, 6	NO 1 NO 1 SO 1	59				== == ==	h. 2 m. sp. h. 11 mat. Vap. h. 6. AB h. 9 v.
21	6 2	27, 6, 3 6, 6 6, 5	12, 0 12, 0 10, 8	0, 0 4, 2 2, 7	11, 7 33, 6 26, 0	SO 1 SW 1 SW 2	12				== == ==	Vap. mediocr. h. 4 pom. AB dub. h. 10.1/2.
22	6 2	27, 7, 7 8, 5 9, 2	12, 0 12, 8 10, 5	0, 2 9, 0 3, 6	26, 2 35, 0 28, 5	SW 1 SW 1 SW 1					== == ==	AB t. fine radiis.
23	6 2.1/2	27, 9, 5 10, 0 9, 4	12, 0 12, 6 10, 6	2, 7 8, 5 4, 1	22, 0 29, 0 22, 2	SO 1 NO 1 NO 1	42			☾ h. 3 m. 4 mane.	== == ==	Vap. mediocr. fuhmo mane. AB dub.
24	6 2.1/4 10.1/2	27, 8, 0 6, 5 6, 0	12, 4 13, 5 11, 7	2, 2 11, 6 5, 8	18, 6 35, 0 23, 2	O 1 O 1 O 2, 3					== == ==	h. 7 tenuis.
25	6 2.1/4 9.1/2	27, 5, 7 5, 7 5, 6	13, 0 13, 1 12, 0	3, 1 8, 6 4, 9	22, 0 25, 5 23, 5	SW 1 WNW 1 WSW 1	60				== == ==	h. 6 mediocr. h. 9.1/2 largior.
26	5.3/4 2.1/4	27, 5, 3 3, 2 4, 1	14, 0 13, 4 12, 6	2, 7 6, 3 1, 8	19, 0 38, 2 21, 0	SW 2 SW 3 S 3	123				== == ==	h. 2 pom. ad h. 6. AB dub. h. 10. h. 11 v.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
27	6 2.1/4	27, 4, 3 5, 6 6, 5	13, 5 13, 0 12, 2	-0, 9 5, 0 0, 9	19, 1 23, 0 22, 8	SW 3 NW 2 NW 1					== == ==	h. 7.1/2 mat.
28	6.3/4 2.1/4	27, 7, 1 8, 3 9, 0	15, 0 13, 0 11, 8	-0, 4 2, 2 -0, 4	22, 2 30, 1 19, 7	NNW 1 NW 2 NW 2	nix 10				== == ==	h. 12 merid.
29	7 2.1/4 9.1/4	27, 9, 4 9, 4 10, 2	15, 0 13, 0 12, 0	-0, 9 1, 9 1, 8	18, 5 18, 3 14, 2	N 3 N 3 NO 2	nix 51 8				== == ==	h. 6 mat. h. 3.1/4 pom. AB dub. h. 9 vesp.
30	6 2	27, 10, 4 11, 0 11, 5	13, 0 13, 0 11, 5	1, 8 9, 4 5, 8	10, 7 29, 0 27, 6	NO 1 NO 3 NO 2				☾ h. 1 m. 16 mane.	== == ==	mediocr. Vap. alti ut fum. Vap. ut fum.
31	6 2.1/4	28, 0, 0 0, 5 0, 7	13, 0 12, 9 10, 6	1, 8 9, 4 1, 8	19, 5 35, 0 28, 0	NO 1 NO 3 NO 1				☾	== == ==	dub. vap. fum. Vap. fum. dub. AB fine radiis.

Aprilis.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	6 2.1/4	28, 0, 9 0, 7 0, 3	12, 6 13, 2 12, 0	0, 9 10, 8 6, 3	20, 6 35, 0 29, 7	NO NO 3 NO 3					⊕ ⊕ ⊕	Vap. sp. Vap. ut fum. t. Vap. ut fum. t.
2	6 2.1/4	28, 0, 3 11, 0 10, 4	13, 0 13, 2 12, 0	1, 8 11, 2 6, 3	25, 0 53, 0 39, 2	O 1 NO 3 O 3					⊕ ⊕ ⊕	Vap. ut fum. t. AB dubia.
3	6 2.1/4	27, 9, 9 9, 0 8, 2	14, 0 13, 5 12, 1	1, 4 11, 6 5, 4	23, 7 55, 2 32, 6	O 1 SO 3 SO 3					⊕ ⊕ ⊕	Vap. ut fum. t. V. ut fum. tenuiss. V. ut fum. tenuiss.
4	6 2.1/4	27, 7, 8 7, 4 7, 1	13, 6 13, 5 12, 0	1, 8 10, 8 5, 4	27, 5 53, 3 29, 8	O 1, 4 O 3 SO 2					⊕ ⊕ ⊕	V. ut fum. tenuiss. V. ut fum. tenuiss.
5	6 2.1/4	27, 6, 4 5, 8 5, 0	13, 6 13, 4 12, 4	3, 0 11, 6 7, 2	30, 7 50, 0 35, 6	SO 3 SO 3 SO 3				☾ h. 4 m. 55 pom.	⊕ ⊕ ⊕	V. ut fum. tenuiss. modica. Vap. ut fum. t.
6	6 2.1/4 9.1/2	27, 4, 7 4, 4 4, 2	13, 1 13, 6 13, 0	2, 2 11, 6 8, 5	27, 4 51, 2 25, 1	SO NO 1 S 1					== == ==	Vap. ut fum. t. V. ut fum. tenuiss.
7	6 2.1/4	27, 4, 5 4, 6 5, 1	13, 6 14, 2 13, 1	6, 8 12, 4 7, 3	22, 3 44, 8 33, 4	S 1 NW 2 WNW 2					== == ==	V. ut fum. tenuiss.
8	6 2.1/4	27, 5, 2 5, 7 3, 8	14, 1 14, 0 12, 6	4, 5 9, 5 6, 3	27, 6 42, 0 29, 7	WNW 1 O 1 NO 1					== == ==	Vap. fum. tenuiss. meridie usque ad h. 10 vesp.
9	6 2.1/2 10.1/4	27, 2, 1 0, 4 2, 0	14, 0 13, 6 12, 6	5, 8 9, 0 0, 9	23, 3 36, 2 22, 5	S 1 S 2 SW 3	303				== == ==	ante h. 5 mat.
10	6 2.1/4 10.1/4	27, 4, 6 7, 1 8, 0	13, 4 13, 5 12, 0	-0, 9 3, 1 -0, 4	24, 4 40, 1 29, 7	N 2 NO 2 NO 1	nix 56				== == ==	Vap. t. & .
11	6 2	27, 8, 9 9, 6 10, 6	13, 5 13, 6 12, 0	-2, 7 5, 8 0, 8	23, 8 48, 0 30, 0	N NW 1 NO 1					== == ==	Vap. ut fum. tenuiss.
12	6 2.1/4 9.3/4	27, 11, 3 0, 9 2, 7	13, 0 12, 6 11, 7	-0, 5 6, 3 2, 7	26, 5 50, 3 41, 5	N 1 N 1 NNW 2					== == ==	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coel. fac.	Meteora.
13	6 4 10	28, 3, 8 3, 6 3, 5	12, 5 13, 1 11, 8	-1, 3 7, 6 4, 5	26, 3 51, 7 43, 9	NNO I O 2 O 2				☉ h. 4 m. 11 pom. ☾	☉	
14	5.3/4 2.1/4 9	28, 3, 3 2, 9 2, 4	12, 4 13, 5 12, 3	0, 0 14, 5 9, 4	22, 4 48, 0 35, 0	O NO 3 O I					☉	Vap. ut fum. tenuiss.
15	5.3/4 2.1/4 10	28, 2, 3 1, 8 1, 3	13, 0 14, 0 13, 0	6, 9 14, 0 9, 0	26, 4 46, 5 38, 4	O I O I NO I					☉	Vap. sp. V. ut fum. tenuiss.
16	6 2.1/4 10	28, 1, 6 1, 8 1, 2	13, 8 14, 2 13, 0	6, 8 14, 4 9, 4	23, 6 31, 7 28, 3	ONO I ONO 3 ONO 2					☉	V. ut fum. tenuiss.
17	6 2 10	28, 0, 6 0, 0 27, 11, 1	14, 4 15, 0 13, 5	5, 8 13, 9 8, 5	22, 5 56, 0 41, 1	O I ONO I ONO I					☉	☉ h. 6.3/4 m.
18	6 2.1/4 10	27, 11, 4 11, 6 11, 7	14, 8 15, 7 13, 8	4, 1 11, 6 7, 2	28, 4 55, 0 39, 2	NO I NO 3 NO 2					☉	a. t. falc. AB cum radiis.
19	6 2.1/4 10	28, 0, 0 0, 1 27, 11, 7	15, 4 15, 6 14, 4	5, 4 12, 2 9, 4	25, 7 50, 3 32, 4	N I NO 3 NO 3					☉	AB dubia.
20	6 2 10	27, 11, 7 11, 7 11, 0	15, 4 15, 2 14, 5	6, 8 15, 2 10, 8	27, 6 52, 0 38, 3	NO I, 2 NO 3 NO 2					☉	Vap. fum. tenuiss. AB dubia ut heri.
21	6 2.1/4 10	27, 11, 3 11, 0 11, 2	16, 2 16, 0 14, 0	7, 2 15, 7 9, 4	30, 4 51, 9 41, 7	O I O 3 O 2				☉ h. 4 m. 50 pom.	☉ +	Vap. fum. t. Vap. fum. t. AB cum radiis.
22	6 2.1/4 10	27, 11, 2 11, 0 10, 8	15, 6 16, 0 15, 2	6, 3 16, 1 10, 8	26, 8 58, 2 43, 5	O I O 3 NO 2					☉	Vap. fum. tenuiss. AB flav. cum radiis.
23	6 2.1/2 9.1/2	27, 11, 3 11, 6 11, 9	14, 2 15, 0 14, 2	6, 8 18, 0 11, 6	27, 6 59, 8 51, 3	N I NO 3 NNO 3					☉ +	Vap. fum. t. & vapores humidi. AB t. dub. radiata.
24	6 2.1/2 10	27, 11, 3 10, 8 10, 4	14, 0 14, 6 13, 8	4, 5 17, 9 10, 3	26, 0 60, 1 50, 0	N I N 2 ONO I					☉	Vap. fum. t. & humid. AB t. cum rad.
25	6 2.1/2 10	27, 10, 1 9, 6 9, 2	15, 1 14, 4 13, 6	4, 5 17, 5 10, 8	24, 7 62, 0 57, 9	OSO I O I O 2					☉	Vapores spiffi. AB dubia.
26	5 & 6 2.1/2 10	27, 9, 1 8, 7 8, 4	13, 4 14, 0 13, 8	7, 2 16, 6 10, 3	26, 8 58, 5 49, 3	O O 2 NO I					☉	Vap. t. AB dub. ut heri.
27	6 2.1/4 10	27, 8, 4 7, 8 7, 4	13, 6 14, 6 14, 0	4, 9 16, 1 10, 8	28, 0 62, 4 49, 4	O I SO 2 SW I				☉	☉	Vap. t. AB dub.
28	6 2 9.1/2	27, 7, 1 7, 1 6, 8	13, 8 13, 7 13, 5	8, 1 10, 8 8, 9	28, 3 30, 8 21, 4	NW I W I W I	20			☉ h. 9 m. 27 mat.	☉	☉ fummo mane. ☉ per vic. h. 2.1/2 & h. 6 vesp.
29	5.1/2 2.1/2 10	27, 6, 2 6, 7 6, 1	13, 3 13, 0 13, 0	6, 8 9, 3 3, 1	20, 5 30, 6 28, 5	SW I SW 2 SW I	28				☉	☉ h. 4 & 5 mat. AB flav. radiata.
30	6 2 11	27, 5, 0 4, 1 4, 4	12, 8 13, 0 12, 1	1, 8 7, 6 4, 9	27, 7 50, 1 29, 6	NW I NNO I SO 3	12				☉	☉ sp. h. 1 mat. ☉ h. 4 pom.

M a j u s.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	6 2 11	27, 5, 7 8, 0 9, 5	11, 5 11, 2 10, 4	-0, 4 4, 9 0, 9	19, 2 32, 5 25, 5	N 2 N 2 NO I	nix 160				☉	☉ fummo mane largior.
2	5 & 6 2.1/2 9.1/2	27, 10, 0 9, 7 9, 2	10, 2 10, 5 10, 2	-0, 9 6, 3 1, 8	21, 5 39, 0 34, 5	N I NO 3 NO I					☉	
3	5 2.1/2 10	27, 9, 0 8, 9 8, 8	9, 9 9, 6 9, 3	0, 0 6, 3 2, 7	25, 3 39, 7 27, 1	N I NO I O I	nix I				☉	☉ & ☉ modica h. circ. 6 vesp.
4	4.1/2 2 10	27, 8, 8 9, 0 8, 4	9, 2 9, 1 8, 7	1, 8 6, 3 4, 5	21, 8 32, 3 24, 5	O NO 2 O I	5				☉	☉ modica h. 7 ad 9 mat.
5	5 2 9.1/2	27, 8, 6 8, 2 7, 7	8, 6 12, 2 11, 2	2, 2 12, 1 5, 8	21, 7 52, 6 40, 3	O I O 2 NO I				☉ h. 5 m. 22 mat.	☉	Vap. sp.
6	4.1/2 2.1/2 10	27, 7, 4 6, 4 6, 0	10, 2 12, 0 11, 2	1, 8 9, 4 4, 9	20, 2 40, 8 31, 5	NO I O 3 O 2					☉	
7	5 2.1/4 9.1/2	27, 5, 6 5, 2 5, 6	11, 0 12, 0 11, 4	3, 1 8, 5 4, 5	21, 9 40, 4 23, 5	NO I NO 3 O 2	4				☉	☉ h. 6 & 7 vesp.
8	4.1/2 2.1/2 10	27, 5, 8 6, 3 6, 3	11, 0 12, 5 11, 5	4, 5 11, 6 4, 9	21, 0 44, 3 36, 0	OSO I N I NO I					☉	
9	4.1/2 2 9.1/2	27, 6, 8 7, 2 7, 0	11, 8 11, 6 11, 7	4, 0 14, 3 9, 4	22, 1 58, 8 46, 5	SO I NO 2 W 2					☉	Vap. t.
10	5 2.1/2 9.1/2	27, 6, 5 5, 0 5, 7	10, 3 11, 3 11, 0	6, 8 16, 6 10, 0	22, 4 49, 3 29, 7	SO I SO 3 SW 3	269				☉	☉ * h. 6 vesp.
11	5 2.1/4 9.1/4	27, 7, 0 8, 8 9, 5	11, 7 11, 5 11, 3	9, 0 15, 7 10, 8	23, 0 56, 2 44, 0	WSW 3 SW 3 SW 2	5			☉	☉	☉ h. 5 & 6 v. ☉ h. 10.1/4 a luna.
12	5 2.1/2 9.1/4	27, 10, 3 9, 9 9, 0	11, 1 11, 9 11, 7	6, 3 18, 8 13, 0	22, 0 61, 6 50, 1	OS 2 S 3 O 2					☉	
13	5 2.1/2 10	27, 8, 1 8, 5 9, 9	11, 5 12, 3 11, 9	9, 9 14, 3 9, 4	23, 4 50, 7 24, 0	SO I W 2 SW 2	513			☉ h. 8 m. 33 mat.	☉	Vap. sp. ☉ h. 2.3/4 usque ad h. 9 vesp.
14	5 2.1/2 10	27, 11, 3 0, 0 0, 5	11, 8 12, 3 11, 8	11, 6 14, 3 7, 6	22, 3 51, 1 39, 5	SW I, 3 SW 3 SW I	2				☉	☉ h. 11 modica.
15	5 2.1/4 9	28, 0, 7 0, 4 0, 1	11, 6 12, 2 12, 0	4, 1 14, 3 9, 4	24, 3 58, 5 49, 8	SW 3 SW 3 NW I					☉	
16	5 2.1/4 9.1/2	28, 0, 1 11, 7 11, 8	11, 5 12, 4 12, 3	4, 5 18, 3 11, 6	26, 0 59, 1 50, 0	SW I SW 3 OSO I					☉	Vap. mediocr.
17	5 2.1/4 10	27, 9, 7 8, 8 7, 8	12, 0 12, 5 12, 4	9, 0 18, 8 13, 4	22, 7 45, 6 35, 4	SO I O I SO I	I				☉	Vap. t. ☉ h. 8.1/2 & saepe rarissima. ☉ h. 10.
18	5 2.1/2 9.1/2	27, 8, 1 9, 0 9, 1	12, 3 12, 3 12, 3	12, 1 13, 4 9, 0	21, 5 46, 6 36, 7	NW 3 SW 2 NW I					☉	☉ dub. h. 7 mat.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
19	5 2.1/2 10	27, 8, 1 8, 2 8, 1	12, 2 12, 2 11, 8	4, 9 11, 2 5, 8	25, 0 45, 8 38, 5	WNW 1 WNW 2 WSW 1					☽	Vap. t. ad flumen tantum.
20	4.1/2 2.1/2 9	27, 8, 3 9, 4 9, 9	11, 6 11, 7 11, 4	4, 1 10, 8 7, 2	23, 8 39, 9 35, 6	NW 2 W 3 WSW 2	20				☽	☽ h. 8 mat. ☽ h. 3.1/2 pom.
21	5 2.1/2 10	27, 10, 4 10, 9 10, 6	11, 2 11, 5 11, 2	4, 1 11, 2 5, 8	23, 1 48, 7 39, 8	SW 1 NW 1 NW 1				☾ h. 2 m. 39 mane.	☽	
22	4 2.1/2 9.1/2	27, 11, 0 10, 7 10, 5	11, 0 11, 2 11, 3	5, 4 16, 2 11, 2	31, 4 50, 3 42, 2	S 1 WSW 1 SW 1					☽	
23	5 2.1/2 9.1/2	27, 10, 6 11, 2 11, 3	11, 1 11, 5 11, 3	9, 2 15, 5 10, 3	18, 0 48, 1 41, 5	NW 1 NW 1 NW 1	54				☽	☽ ante h. 4 mat.
24	5 3 9.3/4	27, 11, 3 11, 1 11, 3	11, 2 11, 9 11, 9	7, 6 18, 0 11, 6	17, 3 62, 7 48, 0	OSO 1 W 2 W 3					☽	Vap. tenuif.
25	5 3 10	28, 0, 1 0, 6 0, 1	11, 8 12, 4 12, 3	7, 6 16, 7 11, 6	24, 6 63, 2 53, 0	NW 2 W 2 SW 1				☾	☽	
26	5 2.1/4 10.1/4	28, 0, 1 0, 5 0, 2	12, 3 12, 8 12, 7	11, 2 18, 9 11, 6	26, 0 48, 7 46, 5	NW 2 W 3 W 1					☽	☽ falc. n.
27	5 2.3/4 10	28, 0, 6 11, 5 10, 3	12, 6 13, 5 13, 5	7, 6 20, 6 13, 4	23, 8 62, 3 51, 2	SW SW 1 S 1				☾ h. 4 m. 48 pom.	☽	Vap. mediocr.
28	5 2.1/2 10.1/2	27, 10, 0 11, 6 11, 0	13, 4 13, 8 13, 6	12, 0 15, 2 9, 4	21, 6 60, 4 50, 2	NW 3 NW 3 SW 3	2				☽	V. ut fum. tenuif.
29	5 2.1/2 10.1/4	28, 0, 3 0, 6 11, 8	13, 3 13, 4 13, 3	4, 9 11, 6 9, 9	30, 7 48, 4 41, 7	W 3 W 3 W 3					☽	☽ h. 8 vesp.
30	5 2.3/4 10.1/4	27, 9, 6 9, 1 9, 7	13, 1 13, 3 12, 8	8, 5 14, 0 7, 6	26, 3 40, 1 29, 6	SW 3 W 4 NW 3	130				☽	☽ h. 5.1/2 m., h. 1 & 3.1/4 p. ☽ h. 10 larg. AB dub.
31	5 2.1/2 10	27, 10, 0 10, 3 10, 6	12, 6 13, 0 12, 7	6, 8 13, 9 7, 6	25, 8 50, 2 27, 0	NW 1 WNW 3 SW 1	98				☽	☽ h. 4.1/2 pom. ☽ h. 5 vesp. ☽ h. 8 largior.

Iunius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5 3 9.1/2	27, 10, 8 10, 9 11, 4	12, 6 12, 5 12, 5	6, 0 10, 0 8, 0	22, 5 31, 3 29, 1	SW 1 SW 3 SW 1	140 grand. 10				☽	☽ h. 6.1/4 mat. ☽ ann. ☽ h. 12. ☽ & ☽ h. 3 pom.
2	5 2.1/4 10	27, 11, 5 11, 7 10, 0	12, 4 12, 6 12, 6	7, 0 14, 0 8, 0	23, 4 44, 6 27, 3	WNW 1 W 2 WSW 1				☾ h. 7 m. 36 vesp.	☽	
3	5 2.1/4 10	28, 0, 3 0, 3 0, 1	12, 2 12, 8 12, 6	4, 0 14, 0 9, 0	25, 0 46, 5 40, 2	SW 1 W 1 W 1					☽	Vap. t.
4	5 2.1/2 9	28, 0, 2 11, 7 11, 0	12, 4 13, 0 13, 1	5, 0 17, 0 12, 0	31, 9 57, 1 51, 7	SW SW 2 WSW 1					☽	Vap. t.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
5	5 3 10	27, 10, 8 10, 4 11, 4	12, 8 13, 2 12, 8	9, 0 14, 0 8, 0	36, 0 47, 6 34, 1	S 1. 4 NNW 3 NW 1					☽	vap. fum. tenuif.
6	3.3/4 2.1/2 9	27, 11, 3 10, 7 10, 5	12, 6 13, 4 13, 3	4, 0 16, 0 11, 0	24, 5 51, 7 43, 6	NW NNW 1 W 2					☽	☽ h. 5 sp. & h. 6. ☽ modic. h. 3 & 4.
7	5 2.1/2 9.3/4	27, 10, 4 9, 8 9, 5	13, 1 13, 5 13, 4	7, 0 17, 0 10, 0	37, 2 52, 0 48, 3	WSW W 3 NW 1				☾	☽	☽ a longe.
8	4.1/2 2.1/2 10	27, 9, 3 7, 6 6, 5	13, 1 13, 6 13, 5	6, 0 17, 0 11, 0	30, 4 51, 5 48, 1	SW 1 W 3 W 2					☽	☽ a. t. falc. vap. t.
9	5 2.1/2 9	27, 6, 5 6, 6 6, 5	13, 4 13, 5 13, 5	8, 0 15, 0 10, 0	36, 7 47, 9 40, 2	SW 1 SW 1 SW 1					☽	vap. ut fum. t. vap. ut fum. t.
10	5 2.1/4 9	27, 6, 1 5, 5 5, 4	13, 2 13, 9 13, 6	5, 0 18, 0 13, 0	31, 2 58, 0 50, 3	SW 1 NW 3 NW 1					☽	vap. t. ut fum. & ad flumen sp.
11	4.1/2 2.1/2 9.1/2	27, 7, 5 9, 3 9, 4	13, 4 13, 8 13, 6	7, 0 14, 0 8, 0	37, 4 62, 2 51, 1	NO 1 NO 2 NO 1				☾ h. 10 m. 57 vesp.	☽	vap. tenuif.
12	4.1/2 2.1/2 9.1/4	27, 9, 9 9, 0 7, 7	13, 3 13, 8 13, 5	3, 0 16, 0 11, 0	35, 3 66, 5 54, 9	SO 1 S 1 S 1					☽	vap. mediocr. ☽ dub. h. 5 pom.
13	5 2.1/2 9	27, 7, 1 8, 5 8, 6	13, 3 13, 7 13, 6	8, 0 7, 0 12, 0	40, 0 56, 0 57, 4	WNW 1 W 3 NW 1					☽	vap. tenuif.
14	5 3 9.3/4	27, 8, 7 8, 5 8, 1	13, 5 14, 0 13, 7	5, 0 17, 0 12, 0	30, 5 60, 8 51, 3	N 1 NO 2 NO 3					☽	vap. mediocr. dub. ut fum.
15	5 3 9.3/4	27, 9, 0 9, 5 9, 2	13, 5 14, 0 13, 7	7, 0 17, 0 10, 0	31, 2 61, 4 55, 0	N 1 NO 1 NO 1					☽	vap. t.
16	5 2 9	27, 9, 1 8, 1 7, 6	13, 6 14, 4 14, 3	5, 8 18, 8 15, 2	34, 3 63, 4 60, 0	SO 1 NO 2.3 NO 1					☽	vap. tenuif.
17	4.1/2 3 9.3/4	27, 8, 0 7, 8 7, 7	14, 0 14, 6 14, 5	9, 0 20, 1 13, 9	40, 2 64, 1 56, 5	NO 1 NW 2 N 2					☽	vap. t. h. 5 sp. h. 6. ☽ dub. modica h. 12.
18	5 3 9	27, 8, 1 9, 0 9, 0	14, 4 14, 6 14, 5	9, 0 17, 5 13, 0	36, 3 49, 8 45, 6	WSW 1 N 1.2 O 1					☽	vap. tenuif.
19	5 3 9	27, 9, 3 9, 4 9, 4	14, 4 15, 0 14, 9	9, 0 20, 1 15, 2	34, 5 58, 1 54, 0	O 1.3 O 3 NO 1				☾ h. 9 m. 11 mat.	☽	vap. dub.
20	4 2.3/4 10	27, 9, 6 9, 9 9, 4	14, 7 15, 7 15, 5	11, 2 22, 4 15, 1	38, 9 62, 8 51, 8	SO 1 O 3 NO 1				☾	☽	vap. dub.
21	5 3 10	27, 10, 0 9, 3 8, 9	15, 3 16, 3 16, 1	12, 1 24, 1 15, 2	37, 0 66, 1 52, 5	NO NO 2.3 O 3					☽	vap. t.
22	5 2 10.1/2	27, 9, 2 8, 4 8, 4	16, 1 17, 0 16, 9	13, 4 23, 7 15, 2	37, 0 65, 7 32, 6	SO 1 SO 1 NO 1	5				☽	vap. t. ☽ hor. 7 pom.
23	5 2 10	27, 8, 5 8, 2 7, 8	16, 6 17, 3 17, 0	10, 8 18, 3 14, 8	29, 1 47, 2 40, 0	SO NNO 1.3 SO 3	8				☽	vap. sp. ☽ hor. 12 ☽ ☽ hor. 5 mod.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
24	4.1/2	27, 7, 6	17, 0	10, 8	29, 7	SO I						vap. sp.
	2	7, 3	17, 8	22, 0	56, 7	O I						hor. 7 ^{SW}
	9	7, 4	17, 6	17, 5	43, 3	N I						hor. 10 cum ::
25	5	27, 7, 5	17, 3	13, 4	28, 6	S						hor. 2 & 4.
	2.1/2	8, 2	17, 6	20, 6	45, 2	SSW I	37					hor. 5.1/2
	9.1/4	8, 8	17, 5	14, 8	33, 8	SW I						hor. 6 dubia.
26	5	27, 8, 9	17, 3	13, 4	24, 2	W I				h. om. 36		vap. sp.
	2	8, 9	17, 4	15, 7	36, 7	WSW 2	105			mat.		hor. 7 mat.
	9.1/2	8, 9	17, 3	13, 4	25, 5	SW I						h. 1 pom & h. 4
27	5	27, 9, 0	17, 1	12, 1	20, 3	WSW 2						* ^{SW} h. 12 usq.
	2.1/2	9, 1	17, 2	17, 5	40, 2	WNW 2	1794					ad h. 7.
	9.1/2	9, 1	17, 0	13, 4	30, 1	W I						
28	5	27, 9, 0	16, 8	10, 8	19, 2	WSW	1184					vap. sp.
	2.1/2	9, 1	17, 7	20, 6	48, 4	NW I	grand.m.					
	10	9, 4	17, 3	14, 8	37, 2	SO I	8					
29	5	27, 10, 3	17, 1	13, 0	29, 4	SW I						vap. tenuif.
	2	11, 0	17, 3	17, 9	44, 2	SW 3						* ^{SW} h. 1 pom.
	9	11, 3	17, 2	13, 0	27, 1	SW I						
30	5	27, 11, 2	17, 0	12, 6	24, 5	SW						vap. medic.
	2.3/4	10, 9	17, 5	20, 1	46, 6	SW 2						
	9	10, 5	17, 4	15, 7	36, 3	NW I						

Julius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5	27, 10, 0	17, 1	12, 6	22, 3	SW I						hor. 9 mat.
	2.1/2	9, 2	17, 5	20, 1	47, 0	S 3	60					hor. 3 & 4.
	10	9, 7	17, 1	13, 0	31, 2	W I						
2	4.1/2	27, 10, 5	17, 0	12, 2	23, 1	NW I						hor. 3 pom.
	2	10, 7	17, 4	19, 2	49, 2	SO I						
	10	10, 1	17, 2	14, 3	38, 4	NW I						
3	5 & 6	27, 10, 7	17, 0	13, 0	27, 3	W I				h. 11m24		h. 2.1/2 dubia.
	2.1/2	10, 9	17, 4	19, 7	50, 1	ONO 3				mat.		
	9.1/2	10, 6	17, 4	14, 3	37, 0	NW 2						
4	4.3/4	27, 11, 0	17, 2	13, 0	24, 4	SW I						dub. hor. 5.3/4
	2.1/2	10, 0	17, 4	20, 1	46, 7	WNW I						pom.
	10	9, 0	17, 3	14, 8	39, 6	SSW I						
5	5	27, 8, 5	17, 0	11, 6	23, 0	W 3						hor. 3 & 5 item
	2.1/2	8, 8	16, 9	15, 2	40, 3	W 3						hor. 6 mat.
	9.1/2	9, 4	16, 6	9, 9	41, 1	W 3						
6	4.3/4	27, 9, 1	16, 4	7, 2	26, 7	SW 3	cum he-					faepe mane &
	2.1/4	8, 5	16, 0	11, 3	42, 5	SW 3	sterna					post merid.
	9.1/2	7, 8	15, 6	7, 2	17, 1	SW 3	176					
7	5	27, 8, 0	15, 4	7, 2	21, 8	SW 3						vap. ut fum. dub.
	2.1/2	7, 1	15, 4	11, 6	39, 0	SSW 3	133					h. 4 & faepe per
	9.1/2	5, 8	15, 1	9, 0	30, 1	SSW 3						diem.
8	5	27, 5, 8	14, 8	8, 5	22, 7	SW 2						h. 4 mat.
	2	6, 0	14, 8	15, 2	48, 2	SSW 3	18					
	10	6, 3	14, 6	9, 0	37, 1	WSW I						
9	5	27, 7, 0	14, 5	8, 0	27, 1	SW 2						modica hor. 4
	2.1/4	8, 2	14, 6	15, 5	47, 8	SW 3						dub.
	9	8, 0	14, 5	11, 7	42, 9	NO I						
10	5	27, 7, 1	14, 2	10, 6	30, 5	SO 2						
	2.1/2	7, 2	14, 7	17, 3	44, 1	SO I	5					
	10	7, 0	14, 4	13, 5	39, 2	SO I						

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
11	5	27, 6, 3	14, 2	12, 1	25, 6	SW 1, 3	Orcan.			h. 11m45		faepe mane us-
	2.1/2	7, 1	14, 4	14, 8	45, 6	SW 4	20			mat.		que ad meridiem.
	9.3/4	9, 8	14, 2	9, 0	35, 1	SW 2						
12	4.1/2	27, 10, 8	13, 9	7, 2	25, 4	SW I						vap. ut fum. t.
	2.1/2	11, 2	14, 3	14, 3	46, 2	SW I						vap. ut fum. t.
	9.1/2	11, 1	14, 3	10, 8	34, 8	SO I						
13	6	27, 11, 5	13, 8	9, 6	28, 9	N I	87					faepe a mane
	2.1/2	11, 3	13, 8	14, 0	36, 4	N 3						usq. ad vesp.
	9.3/4	11, 2	13, 1	10, 8	29, 2	NW I						
14	5	27, 11, 5	13, 6	9, 8	28, 0	N 2						faepe de mane
	2.1/4	10, 2	14, 0	14, 0	41, 8	N 3	24					usq. ad meridiem.
	9	0, 1	14, 0	11, 2	36, 0	NW I						
15	5	28, 0, 0	13, 7	9, 0	23, 4	NW I						h. 1 & 2 pom.
	2.1/2	11, 4	14, 9	13, 4	30, 7	WSW 2	78					hor. 10 vesp.
	10	10, 7	13, 8	10, 3	28, 7	W I						
16	5	27, 10, 5	13, 7	10, 3	24, 8	WNW I						dub. vel vap.
	2.1/2	10, 2	13, 9	15, 2	40, 5	NW 2	2					h. 3 & h. 6.1/2
	9.1/4	10, 1	13, 8	12, 2	29, 0	WNW I						tenuis.
17	5	27, 10, 5	13, 6	10, 8	23, 6	WNW 2						dub. ^{SW}
	2.1/2	10, 9	13, 9	16, 1	37, 4	WNW I						faepe.
	9	10, 1	13, 8	12, 1	29, 3	SW I						
18	5	27, 9, 1	13, 7	10, 3	22, 2	WSW I	cum heft.			h. 1 m. 51		faepe.
	2	10, 2	13, 7	11, 6	30, 4	NW 3	257			pom.		
	9.1/2	11, 0	13, 5	9, 0	34, 1	WNW I						
19	5	27, 11, 0	13, 4	8, 1	23, 9	W I						hor. 4 & 5 &
	2.1/2	10, 8	13, 8	14, 0	40, 8	W 3	39					aliquoties.
	10	10, 6	13, 4	10, 3	40, 5	W I						
20	5	27, 10, 1	13, 2	7, 6	24, 8	S I						hor. 7.3/4
	2.1/2	9, 3	13, 4	14, 3	43, 2	S 3						h. 4 modica.
	10	8, 3	13, 4	10, 8	35, 4	S I						vap. ut fum. med.
21	5	27, 6, 9	13, 2	9, 0	29, 1	S I						vap. ut fum. med.
	2	6, 9	13, 5	13, 0	30, 8	WSW 3	265					hor. 10 mat.
	10	7, 5	13, 3	8, 5	27, 9	SW I						hor. 2 largior.
22	5	27, 7, 5	13, 1	8, 1	23, 5	SW I						faepe ab h. 3
	2.1/2	7, 3	13, 3	13, 4	45, 3	S 3	91					usque ad h. 1 pom.
	10	7, 3	13, 1	9, 4	23, 9	SSW I						
23	5	27, 8, 5	13, 0	9, 8	20, 3	NW 3						h. 3.1/2 & h. 6.
	2.1/2	9, 5	13, 2	14, 3	41, 0	W 3	217					
	10	9, 9	13, 1	10, 3	34, 1	W I						
24	5	27, 9, 8	12, 8	9, 4	22, 4	W I						ab h. 5 tenuis
	2.1/2	10, 2	13, 1	16, 1	35, 9	SW I	51					usq. ad h. 8.1/4.
	10	10, 8	13, 0	11, 6	29, 5	SO I						vap. fum. tenuif.
25	5	27, 11, 0	12, 9	10, 3	28, 7	SO				h. 9 m. 57		vap. t. dub. ut fum.
	2.1/2	10, 3	14, 3	21, 5	49, 6	S I	mat.			mat.		
	10	9, 6	14, 1	15, 2	38, 3	S I						
26	5	27, 8, 9	13, 9	11, 6	28, 3	SSO I						vap. t. dub. ut fum.
	2.1/2	7, 8	14, 4	23, 7	57, 2	SSW I						vap. fum. tenuif.
	9.1/4	7, 0	14, 3	17, 0	38, 3	SO I						hor. 5 & 8.
27	5	27, 7, 1	14, 2	13, 9	28, 9	W I						h. 4.1/2 modic.
	2.1/2	8, 0	14, 8	17, 8	45, 5	NW 3						vap. t. ut fumus.
	9.1/2	8, 4	14, 8	12, 1	39, 4	WNW 2						hor. 9 vesp.
28	5	27, 7, 1	14, 5	12, 2	30, 7	SW 3.4						hor. 7 modica.
	2.1/2	9, 0	15, 0	16, 6	55, 6	W 3	4					vap. medic.
	9.1/2	9, 6	14, 8	11, 2	42, 0	WSW I						
29	5	27, 9, 5	14, 6	7, 6	29, 6	SSO I						vap. t. dub. ut fum
	2.1/2	8, 5	15, 6	21, 0	55, 3	SO I						dub.
	10	7, 0	15, 4	15, 2	48, 0	W 3.2						vap. t. ut mane.



Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
30	5 3 9.1/2	27, 7, 0 8, 0 8, 2	15, 3 15, 4 15, 3	13, 0 17, 0 10, 8	33, 1 32, 4 26, 4	SW 2.3 W 3 SW 1					☽	vap. tenuiff. ☽ faepe ab h. 12 usq. 3.1/2 p.
31	5 & 6 2.1/2 10	27, 8, 6 8, 6 8, 4	15, 0 14, 5 14, 5	9, 0 16, 1 8, 5	24, 6 38, 0 31, 7	W SW 1 SW 3 SW 1	cum heft 234				☽	☽ faepe ab h. usq. ad h. 2.1/2 pom.

Augustus.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5 2.1/2 9.1/2	27, 8, 1 7, 7 7, 0	14, 6 14, 7 14, 6	7, 2 16, 1 11, 6	24, 6 51, 5 37, 1	S SW 1 W SW 1					☽	☽ hor. 3.1/4 pom.
2	5 2.1/2 9.1/2	27, 6, 5 5, 8 5, 9	14, 5 14, 7 14, 5	9, 8 16, 1 10, 1	25, 2 49, 3 27, 1	W 1.2 NW 3 SW 3	87			☾ h. 4 m. 27 mat.	☽	☽ h. 6.1/2 mat. ☽ h. 2.3/4 & h. 5.
3	5 3 10.1/4	27, 7, 2 7, 9 8, 1	14, 3 14, 3 14, 2	8, 1 12, 6 8, 0	25, 9 40, 3 30, 1	W 2.3 W 3 W 3	2			☽	☽	☽ hor. 5 mat.
4	5 2.1/2 9	27, 8, 0 7, 6 7, 5	14, 0 13, 6 13, 5	7, 2 12, 2 9, 0	24, 2 38, 2 35, 0	W SW 3 SW 3 S	5			☽	☽	☽ hor. 1.1/2 mat.
5	5 2.1/2 9.3/4	27, 8, 7 9, 7 10, 2	13, 4 13, 7 13, 6	7, 2 14, 8 10, 3	29, 3 50, 1 36, 8	S S SW 1				☽	☽	☽ h. 9 mat. rariff ☽ h. 3 pom. rariff
6	5 2 10	27, 10, 8 10, 8 10, 6	15, 5 14, 4 14, 1	6, 8 20, 1 13, 4	22, 6 55, 3 39, 0	SO 1 NO 1 ONO 1				☽	☽	vap. medioc. dub. ut fumus.
7	5 2.1/4 9.1/2	27, 10, 9 10, 7 10, 5	13, 3 14, 5 14, 4	10, 3 19, 6 13, 0	28, 6 54, 2 29, 1	SO 1 SW 3 SW 1	81			☽	☽	vap. dub. ut fum. ☽ hor. 4 pom. ☽ hor. 4.1/4 pom.
8	5 & 6 2.1/2 10	27, 10, 4 10, 4 10, 1	14, 2 14, 7 14, 7	11, 6 18, 3 11, 2	24, 6 53, 2 27, 7	SW 1 NW 3 N 2				☽	☽	☽ h. 5 pom. ☽ h. 8.1/2 vesp.
9	5 & 6 3 9.1/2	27, 10, 5 10, 5 10, 7	14, 6 15, 0 14, 7	10, 8 16, 6 11, 2	19, 2 40, 1 37, 6	SW 1 SW 3 W 1	cum heft 115			☽ h. 10 m. 57 vesp.	☽	☽ hor. 2 mat. ☽ hor. 12 merid. ☽ hor. 2 pom.
10	5 2.1/2 9.1/2	27, 10, 7 10, 6 10, 1	14, 5 14, 8 14, 7	9, 8 18, 3 10, 9	24, 5 42, 5 38, 7	W SW 1 NW 1 NW 1				☽	☽	vap. sp. dub. ut fum.
11	5 2.1/2 9	27, 9, 7 9, 6 9, 6	14, 5 14, 7 14, 6	9, 8 15, 4 9, 9	24, 2 41, 0 37, 1	SO 1 W 3 NW 1	30			☽	☽	vap. ten. ☽ faepe ab hor. 4.1/4 & h. 4.
12	5 & 6 2.1/2 9	27, 9, 8 9, 2 8, 5	14, 4 14, 7 14, 5	9, 7 16, 1 10, 3	28, 7 40, 1 36, 0	SW 1 W 3 N 1				☽	☽	☽
13	5 & 6 2.1/2 9.1/2	27, 6, 9 6, 1 5, 5	14, 2 14, 6 14, 2	9, 8 18, 0 12, 6	30, 5 45, 3 21, 5	OSO 1 O 1 SW 1				☽	☽	vap. ut fum. med. ☽ faepe mane, & hor. 12.
14	5 2.1/2 10	27, 5, 0 5, 0 5, 4	14, 0 13, 8 13, 7	10, 8 11, 6 10, 0	18, 4 20, 1 19, 2	NW 3 W 3 W 1	cum heft 1335			☽	☽	☽ continuat usq. ad hor. 8 pom.
15	6 2 9	27, 5, 7 6, 3 6, 6	13, 6 14, 0 13, 8	9, 0 18, 0 12, 6	18, 0 51, 4 32, 0	SSW W 1 SO 2	12			☽	☽	☽ sp. circ. hor. 8.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
16	6 2.1/2 10	27, 6, 5 6, 2 5, 8	13, 7 14, 6 14, 2	9, 8 16, 1 13, 4	19, 1 38, 1 32, 1	O 1 NO 3 N 3				☽ h. 6 m. 20 pom.	☽	☽ sp. dub. ☽ deint certa ☽ post mer. faepe modica.
17	6 2.1/4 10	27, 6, 0 6, 6 8, 0	13, 9 14, 4 14, 3	11, 6 16, 1 12, 6	25, 3 42, 0 27, 3	N 3 NO 3 NO 1	2			☽	☽	vap. ut fum. t. ☽ faepe rariffimis stillis.
18	5 & 6 2.1/2 9.3/4	27, 8, 2 9, 3 9, 4	14, 2 14, 4 14, 2	11, 6 15, 2 12, 2	24, 7 37, 6 22, 4	N 1 N 3 N 1	1			☽	☽	vap. ut fum. t. ☽ hor. 8 modica. vap. ut fum. med.
19	5 & 6 2.1/2 9.3/4	27, 9, 7 9, 9 10, 0	14, 1 14, 6 14, 4	10, 3 17, 0 13, 0	18, 9 52, 0 27, 6	NW 1 N 2 N 1				☽	☽	vapores ad flumen mane, & vapor ut fumus tot. die ten.
20	5 2.1/2 9.3/4	27, 10, 0 9, 3 9, 0	14, 2 14, 8 14, 6	9, 8 19, 3 14, 0	20, 1 55, 6 29, 3	SO 1 ONO 1 O 1				☽	☽	vap. ut heri t. vap. ut fum. ten. vap. ut fum. ten.
21	5 2.1/2 10	27, 9, 2 9, 3 9, 4	14, 5 15, 4 15, 4	12, 6 21, 0 15, 2	24, 6 54, 1 33, 5	SO 1 S S	2			☽	☽	☽ flumen mane vap. ut fum. t. mane tantum & vesp.
22	5 & 6 2 9.1/2	27, 9, 4 9, 5 9, 9	15, 2 15, 6 15, 4	12, 2 18, 8 14, 0	22, 5 41, 7 26, 2	NNO NW 2 W 1				☽	☽	vapores spiffi mane tantum.
23	6 2.1/4 9.3/4	27, 10, 2 10, 6 10, 2	15, 3 15, 7 15, 4	12, 6 17, 9 13, 0	21, 0 53, 3 35, 1	NW 2 NO 2 NO 1				☽ h. 9 m. 31 vesp.	☽	vap. ut fum. ten.
24	5 & 6 2.1/2 10	27, 9, 5 9, 6 10, 0	15, 3 15, 3 15, 2	9, 9 13, 0 9, 8	20, 1 22, 3 21, 2	NO 3.4 NNO 3 N 3	cum heft 2200			☽	☽	vap. sp. ut fum. ☽ h. 5.3/4 mod.
25	6 2.1/2 10	27, 10, 0 11, 1 11, 1	15, 0 14, 8 14, 6	9, 4 14, 0 9, 9	21, 5 32, 4 24, 3	NW 2 NW 2 W 2	cum noct 73			☽	☽	☽ usque hor. 5. ☽ hor. 3 pom.
26	6 2.1/2 10	27, 11, 3 11, 5 11, 5	14, 4 14, 3 14, 3	9, 0 13, 4 8, 1	19, 3 38, 5 28, 0	SW 3 SW 2 SW 2	93			☽	☽	☽ hor. 4 mat. ☽ hor. 6 larg. vap. ad flumen sp.
27	5 2.1/2 10.1/4	27, 11, 2 10, 5 9, 3	14, 0 14, 4 14, 2	5, 8 14, 8 9, 9	21, 3 45, 5 29, 7	S NW 2 NW 1				☽	☽	vap. medioc. mane tantum.
28	5 & 6 2.1/2 9.1/2	27, 8, 8 8, 5 8, 5	14, 0 14, 0 13, 9	10, 2 14, 4 10, 4	18, 3 39, 1 20, 0	SW 2 SW 2 NW 1	346			☽	☽	☽ h. 3 mat. larg. vap. ut fum. t.
29	5 & 6 3 10	27, 8, 6 9, 0 8, 9	13, 7 14, 2 14, 0	11, 2 14, 8 10, 3	19, 4 40, 8 26, 3	SW 1 SW 1 SW 1	14			☽	☽	☽ hor. 5 mat. ☽ hor. 3 pom. vap. ut fum. t.
30	5 & 6 2 & 2.1/2 9.3/4	27, 9, 4 9, 3 9, 1	13, 8 14, 0 13, 8	8, 5 14, 8 10, 3	20, 9 49, 4 32, 4	SW 1 SW 3 SW 3	18			☽	☽	vap. t. ☽ hor. 7 mat. ☽ hor. 7 vesp.
31	6 2.1/2 9.3/4	27, 9, 0 8, 1 7, 1	13, 6 13, 7 13, 5	9, 4 13, 9 10, 3	21, 4 48, 1 30, 5	SW 2 SW 2 SW 3				☽ h. 10 m. 19 pom.	☽	vap. ut fum. t.

September.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	6 2.1/2 10	27, 7, 1 7, 7 9, 0	13, 6 13, 6 13, 4	7, 6 13, 0 10, 0	26, 4 41, 3 37, 1	SW 3 W 4 W 3	170			☽	☽	☽ faepe. Orcan.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
2	7 2.1/2 10	27, 9, 5 9, 6 9, 5	13, 3 13, 6 13, 5	9, 9 15, 7 10, 3	26, 5 44, 0 27, 6	S I S S W 2 S W I					== c. sp.	hor. 5 mat.
3	6 2.1/2 9	27, 9, 4 9, 5 9, 5	13, 4 13, 5 13, 4	10, 3 16, 6 12, 6	27, 0 36, 5 25, 4	S I S 2 N O I					==	hor. 10.1/4 mat. hor. 1 pom. hor. 9 vesp.
4	6 2.1/4 9	27, 8, 0 7, 9 9, 0	13, 3 13, 8 13, 7	11, 2 17, 0 11, 2	19, 3 39, 7 38, 1	S S O I S W 2 S W I	cum heft 71				==	vap. h. 7 ut fum. h. 2.3/4 pom. hor. 10 vesp.
5	6 2.3/4 9.1/2	27, 9, 6 9, 9 10, 4	13, 6 13, 7 13, 6	8, 5 14, 8 9, 0	21, 4 47, 2 37, 1	S I S W 3 S W I					==	vap. usque ad h. 7 & ultra.
6	5.3/4 2.1/4 10	27, 10, 4 11, 4 28, 0	13, 5 13, 7 13, 3	5, 8 13, 4 8, 1	20, 2 46, 2 37, 6	S I S W I N W I					==	vapores.
7	6 3 9.1/2	28, 0, 1 0, 2 0, 5	13, 1 13, 4 13, 2	5, 8 13, 4 7, 2	19, 7 52, 3 28, 7	N W I N W I N W I					==	vapores sp.
8	6 2 10	28, 0, 6 11, 1 10, 2	13, 0 13, 6 13, 3	4, 5 14, 0 8, 1	20, 0 52, 0 30, 5	S O I, 3 S O 3 S O 2				☉ h. 8 m. 5 mat.	==	vapores sp. dub.
9	5 2.1/4 10	27, 9, 2 7, 0 6, 0	13, 1 13, 5 13, 3	5, 8 18, 0 13, 0	20, 4 54, 1 26, 6	S S O 2 S S O 3 S S O I					==	vap. ut fum. ten. h. 5 ad h. 7. vap. dub. ut fum.
10	6 2.3/4 9	27, 6, 0 6, 1 7, 7	13, 2 13, 7 13, 4	10, 3 15, 2 10, 0	25, 7 51, 9 26, 1	S 2 S W 4 S W 3					==	faepe post me- ridiem. hor. 8 dub.
11	6 2 9.1/2	27, 8, 7 9, 0 9, 0	13, 1 13, 3 13, 3	9, 4 13, 4 11, 6	24, 3 40, 5 27, 1	S S W 2 S W 3 S S W 2					==	faepe circa me- ridiem.
12	6 2.1/2 9.1/4	27, 9, 5 9, 9 9, 1	13, 1 13, 4 13, 2	8, 5 13, 9 9, 9	25, 0 45, 6 35, 8	S S W 2 S W 3 S W I				☾	==	
13	6 2 9.1/2	27, 7, 5 6, 4 6, 4	13, 0 13, 1 13, 0	10, 3 13, 4 9, 4	34, 7 29, 0 27, 4	S 3 W 4 S W 3	usq. ad h. 6. 87				==	hor. 9 & deim fape. h. 2.1/4 dub.
14	6 2.1/2 9.1/2	27, 5, 4 4, 5 3, 7	12, 7 13, 2 13, 0	8, 1 15, 4 13, 0	19, 3 33, 4 36, 4	S I, 3 S W 3 S I, 3	cum noct 107				==	ad h. 6. h. 9 faepe usq. ad h. 10.
15	5 & 7 2.1/2 9.1/2	27, 3, 6 4, 5 5, 3	12, 8 13, 6 13, 4	13, 4 17, 5 11, 6	29, 4 44, 6 28, 0	S S W I S W 3 S W 2				☾ h. 0 m. 19 mat.	==	hor. 5 & 7. ten. hor. 9.1/2
16	6 2 9.1/2	27, 6, 5 7, 7 8, 8	13, 3 13, 3 13, 2	9, 8 10, 8 9, 0	22, 2 26, 1 24, 3	S I S W I S I	125				==	tenuis h. 6 & fape.
17	6 2 9.1/2	27, 10, 4 10, 0 9, 5	13, 0 13, 4 13, 1	5, 8 13, 8 12, 2	21, 4 49, 1 40, 7	S I S 2, 3 S 2					==	
18	6 2 9.1/2	27, 10, 0 9, 4 8, 6	13, 0 13, 2 13, 2	12, 2 12, 2 9, 8	21, 8 22, 4 20, 8	S W 3 S W 3 N W 2	1180				==	hor. 2 mat. hor. 1 ad 9.
19	6 2.1/2 10	27, 9, 1 10, 5 11, 8	13, 1 13, 2 12, 9	8, 5 11, 6 8, 4	26, 4 39, 5 30, 5	N W 3 W 3 W 2	7				==	hor. 9 & 12 mo- dica.
20	6 2.1/2 9.3/4	28, 0, 4 1, 4 2, 5	12, 7 12, 7 12, 3	6, 0 10, 5 4, 9	25, 6 40, 3 30, 0	W 2, 3 N W 2 N W I	16				==	AB dub.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
21	6 2.1/2 9.1/2	28, 2, 6 2, 2 1, 1	12, 0 12, 0 11, 9	1, 4 9, 6 5, 4	20, 3 44, 1 29, 0	N W I N W I O I					==	
22	6 2.1/2 9.1/2	27, 11, 8 9, 3 7, 6	11, 7 12, 0 11, 7	1, 8 12, 6 5, 8	21, 8 33, 4 23, 5	S O I O I S S O I				☉ h. 11 m. 40 mat.	==	sp. usq. ad h. 8.
23	7 2.1/2 9.1/2	27, 7, 3 8, 1 8, 0	11, 6 11, 5 11, 4	6, 3 8, 1 5, 8	19, 7 31, 7 26, 8	W 3 W 3 W S W 2					==	hor. 4 larg. hor. 7 tenuis. h. 12 & contin.
24	6 2 6.1/2	27, 8, 0 9, 1 10, 1	11, 2 11, 0 11, 0	5, 4 9, 8 6, 3	19, 5 32, 0 26, 6	W N W I O S I W S W I	cum heft 185				==	hor. 5. hor. 3.3/4
25	6 2.1/2 9.1/2	27, 10, 5 10, 5 9, 7	10, 9 10, 8 10, 6	5, 3 10, 5 7, 2	21, 1 29, 8 20, 9	N W I N I N W I					==	hor. 6 & faepe ad hor. 6 vesp.
26	6 2.1/4 9.3/4	27, 9, 0 7, 2 6, 0	10, 6 10, 7 10, 5	6, 2 11, 0 5, 2	19, 4 37, 6 28, 6	N I S S W I S W 3	cum heft 56			☾	==	hor. 4 modica.
27	6 2.1/2 10	27, 4, 4 5, 0 4, 8	10, 4 10, 4 10, 3	7, 1 8, 4 5, 8	27, 8 40, 6 36, 4	S S O 3 S W 3 S 3					==	hor. 8.1/2
28	6 2.1/2 9.3/4	27, 5, 0 4, 3 3, 2	10, 0 10, 0 9, 7	3, 0 9, 0 5, 0	23, 1 46, 7 29, 4	S S W 3 S 3 S W 3					==	hor. 4 modica.
29	6.1/2 2.1/2 10	27, 3, 4 2, 7 26, 10	9, 6 9, 8 5, 7	4, 1 9, 0 6, 3	21, 0 37, 5 25, 4	S W I S W I O 3	473				==	hor. 5 & prius. hor. 4 & con- tinuat.
30	6 2.1/4 9.1/2	27, 3, 6 6, 2 6, 3	9, 6 9, 6 9, 5	4, 1 6, 3 4, 9	22, 3 30, 6 24, 1	W N W 3 N W 3 N W 2	70 grand. min. 72			☉ h. 4 m. 4 pom.	==	ad h. 6 mat. faepe hor. 11. hor. 1.

O & o b e r.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2.1/4 10	27, 6, 7 8, 1 9, 3	9, 3 9, 3 9, 1	4, 5 9, 4 4, 1	19, 6 30, 1 17, 8	S I N W 3 N W I	10				==	summo mane vap. sp. hor. 4.1/4.
2	7 2.1/4 10	27, 8, 8 8, 9 9, 8	9, 0 9, 0 8, 9	4, 5 9, 0 5, 0	17, 2 25, 0 15, 4	S W 3 S W 2 N W 2	198				==	summo mane usque ad h. 7. deim faepe.
3	7 2.1/4 10	27, 11, 0 11, 2 11, 6	8, 8 8, 9 8, 8	4, 4 9, 0 4, 3	15, 5 24, 8 16, 2	N 2 N I N I					==	h. 11 sp. depress.
4	7 2.1/2 10	27, 11, 0 9, 4 8, 0	12, 0 10, 6 10, 0	1, 8 9, 1 5, 8	12, 2 36, 3 27, 1	S 2 S O 2 N O I					==	sp usq. h. 10.
5	7 2 10	27, 5, 5 4, 7 5, 0	13, 3 11, 6 10, 5	5, 8 8, 5 4, 9	23, 4 21, 2 18, 6	S O I S W 3 S W 2	239				==	ab h. 7 ad 12.
6	7 2 9.1/2	27, 4, 0 6, 5 8, 8	13, 1 12, 1 11, 0	5, 4 8, 1 5, 4	17, 3 22, 7 22, 5	S 3 W S W 3 W N W 3	150				==	summo mane usque ad hor. 10. hor. 6.
7	7 2 10	27, 9, 3 8, 8 8, 4	14, 0 13, 0 11, 8	1, 8 11, 2 5, 8	17, 2 30, 0 23, 1	S O I S I W S W 2				☉ h. 6 m. 11 vefp.	==	a. t. sp. ☉ minor. col. h. 9.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
8	7 2.1/4 9.3/4	27, 8, 9 8, 9 8, 8	14, 1 13, 4 12, 0	4, 9 11, 2 6, 3	21, 4 30, 7 18, 2	SO I S I S I					☼☼☼	vap. med. ut fum. ☉ minor. pall. h. 9.
9	7 2 10	27, 9, 0 9, 9 9, 9	14, 8 13, 7 12, 2	3, 6 11, 3 6, 2	15, 0 21, 0 15, 6	SO I SO I S I				☾	☼☼☼	
10	7 2.1/4 10	27, 9, 4 9, 0 8, 5	15, 1 13, 4 12, 5	2, 6 11, 6 7, 2	14, 6 29, 7 20, 1	SO I O I SO I					☼☼☼	☼☼ sp. adh. 9.
11	7 2 10	27, 8, 0 8, 8 9, 2	15, 0 14, 0 12, 8	4, 1 13, 4 8, 2	15, 4 29, 3 16, 0	SO I SSW 2 S I					☼☼☼	
12	6.3/4 2 10	27, 9, 0 8, 0 8, 0	15, 0 14, 0 12, 7	5, 4 13, 4 9, 0	13, 1 23, 4 21, 3	S I SW I W 2					☼☼☼	☼☼ h. 6 t. h. 8 larg. AB rub.
13	7 2 10	27, 7, 8 8, 7 9, 7	15, 0 14, 0 12, 7	7, 2 11, 2 7, 3	20, 4 24, 3 23, 7	S I SW 3 SW 2	cum heft 4I				☼☼☼	☼☼ hor. 1 pom. AB rubr. hor. 10.
14	7 2.1/4 10	27, 10, 7 11, 1 10, 9	14, 4 12, 8 12, 2	4, 5 6, 3 3, 1	21, 8 29, 3 24, 5	SW 3 W 3 SW 3				☾ h. 8 m. 59 mat.	☼☼☼	☼☼ h. 6 vesp. modic.
15	7 3.1/4 10	27, 10, 3 10, 0 9, 9	14, 4 13, 0 11, 8	2, 7 4, 5 2, 7	20, 6 21, 4 19, 2	SW 3 SW 3 SW 3	204 grand. min. 18				☼☼☼	☼☼ h. 5 & laepe. ☼☼ h. 1 minor. ☼☼ h. 9.
16	7 2.1/4 10	27, 10, 1 9, 4 8, 1	14, 2 12, 6 11, 4	1, 8 4, 9 3, 1	18, 5 24, 5 19, 3	SW 3 SW 3 SSW 3					☼☼☼	☼☼ hor. 1 mat. ☼☼ h. 1.3/4 pom.
17	7 2.1/4 9.3/4	27, 7, 7 7, 9 9, 0	13, 8 12, 7 11, 5	2, 2 6, 3 1, 4	17, 1 26, 4 20, 3	WSW 2 SW 3 NW 2					☼☼☼	☼☼ h. 4 ad 5 pervi- ces. AB rub. radiata.
18	7 2 10	27, 10, 0 10, 1 10, 0	14, 0 12, 7 11, 3	0, 4 5, 8 3, 1	16, 7 32, 3 21, 0	WSW 1 NW 3 W 3	nix 18 16				☼☼☼	☼☼ summo mane ante hor. 5. ☼☼ hor. 12 & 2.
19	7 2.1/4 10	27, 9, 4 10, 1 11, 9	14, 0 12, 3 10, 8	3, 5 5, 8 1, 4	17, 2 29, 1 24, 3	NW 3 NW 3 WNW 2	67 grand. min. 12				☼☼☼	☼☼ hor. 4 & 5. ☼☼ h. 3.1/4 mix- tim.
20	7 2.1/2 10	28, 0, 6 0, 8 0, 4	13, 8 12, 0 10, 8	0, 0 5, 0 2, 7	18, 0 28, 5 20, 4	SW I W 3 W 2					☼☼☼	☼☼ vap. t. ☼☼ h. 4.1/2.
21	7 2.1/4 9.1/2	28, 0, 2 0, 4 27, 11, 8	13, 7 12, 0 10, 6	2, 3 4, 9 2, 6	17, 5 19, 8 18, 2	WSW 1 N I SO I					☼☼☼	☼☼ hor. 7 mat.
22	7 2 10	27, 10, 0 10, 1 11, 0	14, 2 12, 0 10, 8	4, 5 6, 3 3, 1	16, 1 17, 1 18, 5	W 2 NW 3 NW 2				☾ h. 4 m. 22 mat.	☼☼☼	☼☼ hor. 6 t. ut ☼☼ AB dubia.
23	7 2 10	28, 0, 1 1, 0 2, 2	14, 5 12, 5 11, 0	2, 2 6, 3 3, 0	15, 9 29, 5 23, 0	NNW 1 NNW 3 NNO 3				☾	☼☼☼	☼☼ vap. sp. AB dub. hor. 9.
24	7 2.1/4 10	28, 3, 5 4, 9 3, 8	14, 0 12, 4 10, 6	-0, 4 3, 6 -0, 9	19, 4 29, 1 19, 0	N I N I NO I					☼☼☼	☼☼ vap. t.
25	7 2 9.3/4	28, 3, 1 2, 8 2, 4	14, 1 11, 8 10, 3	-3, 1 3, 0 -0, 5	19, 1 25, 1 18, 6	O NO I SW I					☼☼☼	☼☼ vap. sp.
26	7 2 9.1/2	28, 2, 0 2, 1 2, 9	13, 2 11, 5 10, 3	-0, 4 3, 6 2, 7	18, 9 18, 1 17, 4	SW 3 SW 3 SW 3	nix 2				☼☼☼	☼☼ vap. t. ☼☼ hor. 8 mat. ☼☼ h. 11 adh. 2 t.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
27	7 2.1/4 10	28, 3, 1 2, 7 2, 6	14, 0 12, 1 11, 1	-2, 2 4, 9 0, 0	16, 3 24, 1 17, 9	SW I WNW I NW I					☼☼☼	☼☼☼ sp. usq. h. 8.
28	7 2.1/4 10	28, 3, 0 3, 7 3, 0	14, 1 11, 7 10, 0	-2, 2 1, 4 -1, 8	15, 7 29, 6 21, 7	NO I N 2 NO I					☼☼☼	☼☼ Vap. t. ☼☼ falc. in N AB dub.
29	7 2.1/4 9.1/2	28, 2, 1 1, 5 1, 1	13, 8 11, 5 9, 8	-2, 2 1, 4 -0, 8	19, 0 25, 3 24, 6	SO OSO 2 O I					☼☼☼	☼☼ Vap. sp.
30	7 2.1/2 10	28, 1, 3 1, 6 1, 4	13, 9 11, 2 9, 5	-3, 1 1, 5 -1, 8	20, 3 28, 2 25, 7	O I NO 2 O I					☼☼☼	☼☼ Vap. t. ☼☼ a. t.
31	7 2 9.1/2	28, 1, 0 0, 5 27, 11, 0	12, 3 10, 6 9, 0	-3, 8 -0, 4 0, 4	21, 1 23, 6 23, 0	O 2 ONO I O I					☼☼☼	☼☼ Vap. tenuiff.

November.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2.1/4 9.1/2	27, 10, 4 10, 0 9, 4	13, 2 11, 0 9, 4	0, 4 1, 4 1, 1	21, 7 18, 1 15, 0	NO I O I O I	gr. min. 4 16				☼☼☼	☼☼ h. 6.1/2 mat. ☼☼ h. 7 ad 1 pom.
2	7 2.1/4 10	27, 10, 1 9, 1 8, 1	13, 0 11, 2 9, 6	0, 8 2, 7 1, 7	14, 0 16, 0 14, 1	SO OSO I NO I	12				☼☼☼	☼☼ sp. ☼☼ t. vel ☼☼ sp.
3	7 2.1/4 10	27, 7, 8 8, 3 8, 3	13, 8 11, 8 10, 0	1, 8 2, 8 1, 7	13, 0 20, 1 18, 2	NO I NNW I NO I	19				☼☼☼	☼☼ depresso & ☼☼
4	7 2.1/4 10	27, 10, 0 11, 0 10, 0	13, 6 12, 0 10, 2	0, 9 3, 2 -0, 5	17, 9 24, 1 26, 2	WNW I NNW I NO I					☼☼☼	☼☼ maj. h. 6 & 9.1/2 vesp.
5	7 2.1/4 9.1/2	28, 0, 1 0, 2 0, 2	14, 0 11, 6 9, 7	-1, 3 -0, 8 -0, 9	30, 0 35, 1 30, 4	NO 3 NO 3 NO 4	nix & gr. min. 4				☼☼☼	☼☼ h. 11 mat. ☼☼ h. 6 vesp.
6	7 2.1/4 10	27, 11, 4 11, 4 11, 8	15, 4 10, 8 10, 6	-2, 7 -2, 8 -3, 6	31, 0 34, 8 35, 2	NO 4 Orcan NO 4 Orcan NO 4 Orcan	nix 3			☼ h. 3 m. 35 mane.	☼☼☼	☼☼ rarissima laepe.
7	7 2.1/4 10	27, 11, 9 0, 1 0, 4	14, 0 10, 6 8, 6	-4, 2 -1, 8 -6, 3	30, 5 32, 1 22, 3	NO 3 NO 2 NO I					☼☼☼	☼☼ falc. a. t. ☼☼ Vap. sp. & ☼☼
8	7 2.1/4 10	28, 0, 1 11, 1 10, 6	13, 0 10, 5 8, 6	-9, 0 -2, 7 -4, 0	20, 1 24, 6 23, 1	SO I SW I S I					☼☼☼	☼☼ Vap. t. & ☼☼ ☼☼ Vap. t.
9	7 2 9.1/2	27, 10, 4 10, 6 11, 6	13, 0 10, 5 8, 6	-5, 8 -2, 2 -4, 5	21, 0 25, 0 24, 3	S I S I S I					☼☼☼	☼☼ h. 9.1/4 mat.
10	7 2 10	27, 11, 1 11, 0 10, 0	12, 0 11, 0 8, 6	-4, 9 -1, 8 -2, 7	22, 4 25, 1 24, 8	SSO I SSO I SO I	nix 1				☼☼☼	☼☼ h. 9 mat. ☼☼ h. 4 & 6 vesp.
11	7 2 10	27, 9, 6 9, 4 9, 7	13, 0 9, 4 7, 7	-2, 7 0, 0 -0, 4	23, 0 23, 6 19, 1	SSW I SW I SW I					☼☼☼	☼☼ summo mane.
12	7 2 10	27, 10, 9 1, 4 3, 2	13, 0 9, 5 7, 5	-2, 2 -1, 8 -10, 3	18, 4 24, 9 20, 2	NO 3 NO I NO I	cum heft. 7I			☾ h. 9 m. 14 vesp.	☼☼☼	

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
13	7 2 11	28, 3, 5 3, 8 3, 0	12, 0 9, 4 7, 0	-14, 3 -3, 6 -8, 5	20, 1 25, 3 23, 9	OSO NO I NO I					☉	
14	7 2.1/4 9.3/4	28, 2, 0 1, 0 0, 0	12, 5 9, 0 7, 0	-9, 8 -5, 8 -7, 1	22, 8 24, 7 23, 4	NO 2 ONO I O I					☉	
15	7 2.1/4 10	27, 10, 7 9, 1 7, 5	11, 8 8, 1 6, 4	-6, 7 -4, 5 -5, 4	18, 3 22, 1 20, 8	NO I NO I NO 2					☉	
16	7 2.1/4 9.3/4	27, -6, 0 5, 1 4, 1	11, 5 9, 8 7, 3	-5, 0 -1, 8 -2, 7	20, 0 21, 2 20, 6	NO I NO 2 O 3	nix I				☉	++ h. 6 vesp.
17	7 2.1/4 9.3/4	27, 3, 4 2, 3 1, 2	13, 0 10, 0 7, 6	-4, 0 -3, 6 -2, 7	19, 3 19, 8 17, 4	ONO 3 ONO 3 ONO I	nix IO				☉	++ h. 6 & II mat. ++ h. 7 vesp.
18	7 2.1/4 9.3/4	27, 0, 5 0, 5 0, 1	13, 0 10, 1 8, 0	-1, 8 1, 0 -2, 7	15, 3 19, 4 18, 5	WI W 3 SW 3	nix 124				☉	++ ab h. 7 ad II m.
19	7 2.1/4 9.1/2	27, 5, 0 6, 0 4, 3	13, 4 11, 6 8, 8	-2, 2 0, 0 -3, 6	19, 0 24, 6 21, 0	SW 3 SW 2 SW I	nix 7				☉	++ h. 9 mat.
20	7 2.1/2 10	27, 2, 5 3, 4 3, 8	12, 7 10, 6 8, 5	-0, 9 4, 5 2, 7	17, 1 23, 0 19, 0	IS I OS I OS I	8			☉ h. 10 m 55 vesp.	☉	++ h. 7 & 8 mat.
21	7 2.1/4 10	27, 4, 6 6, 0 6, 6	13, 3 10, 2 8, 4	1, 4 3, 6 1, 0	13, 7 20, 1 13, 8	SO I NO I NO I					☉	Vap. ut fum. t.
22	7 2.1/4 10	27, 7, 9 8, 4 9, 2	13, 2 10, 0 8, 5	0, 9 0, 6 0, 0	12, 8 14, 1 13, 9	NI NNW I NW I	nix & pi. 267				☉	++ vel ++ ++ h. 11 cum ++ ++ h. 3 pom.
23	7 2.1/4 10	27, 10, 2 10, 8 11, 1	13, 3 10, 6 8, 4	-0, 2 0, 4 -1, 5	14, 0 16, 2 14, 4	ONW I NNOI NO I					☉	++ h. 7 mat.
24	7 2.1/4 10.1/2	27, 11, 2 11, 0 10, 9	12, 6 10, 0 8, 3	-1, 3 -1, 0 -2, 7	13, 8 15, 9 14, 8	NO 3, I NNOI NO 2	nix 56				☉	++ fere continua modica usque ad h. 8 mat. diei seq.
25	7 2.1/4 10	27, 10, 7 10, 9 11, 0	13, 3 11, 0 8, 4	-3, 8 -1, 8 -1, 9	15, 0 16, 8 15, 1	NO 2 NO I NO I	nix 5				☉	++ sp.
26	7 2.1/4 9.3/4	27, 11, 1 11, 5 10, 0	13, 5 10, 8 8, 7	-1, 8 0, 3 0, 2	14, 7 19, 0 17, 3	NO I O I O I					☉	++ dub. modic. h. 6.
27	7 2.1/4 10	28, 0, 1 0, 6 0, 0	13, 8 11, 3 9, 0	-0, 5 1, 4 -3, 1	16, 7 19, 1 15, 3	OSO I O I O I					☉	* h. 9 vesp. * depressior.
28	7 2.1/4 10	27, 11, 5 11, 4 11, 0	13, 5 12, 0 9, 6	-6, 3 -2, 2 -1, 3	15, 0 16, 0 15, 0	SO I SO I SO I			☉ h. 10 m 25 vesp.		☉	++ usq. ad h. 10 sp. * h. 12 definit.
29	7 2.1/4 10	27, 10, 6 10, 9 10, 8	16, 4 13, 3 9, 8	0, 0 2, 7 1, 8	15, 9 17, 4 16, 3	SSW 2 S 3 S 2					☉	
30	7 2.1/4 10	27, 9, 5 8, 8 8, 7	15, 6 11, 6 9, 5	0, 9 2, 7 0, 4	15, 9 18, 4 17, 8	SO I S I S I					☉	

December.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2 10	27, 9, 5 9, 0 8, 0	15, 8 13, 0 9, 7	0, 4 2, 2 0, 5	17, 8 18, 2 14, 8	S S I NO I					☉	++ t. ad h. 10 mat. ++ sp. ++ t.
2	7 2 10	27, 9, 0 8, 8 9, 0	15, 6 12, 4 12, 2	-0, 9 0, 4 0, 0	17, 9 18, 4 18, 0	O I O I O I					☉	Vap. t.
3	7 2.1/4 10	27, 9, 3 9, 2 8, 0	15, 5 11, 6 9, 8	0, 0 -2, 7 0, 4	16, 9 15, 2 14, 7	S 2 S I S I	2 nix 2				☉	Vap. sp. ++ hor. 2, dein ++ rarissime.
4	7 2.1/4 10.1/4	27, 5, 0 4, 0 3, 8	14, 2 11, 2 9, 7	0, 0 2, 4 2, 3	17, 0 17, 1 15, 0	SO 2, 3 SW 3 S 2	nix 15 230			☉	☉	++ h. 9 & ++ h. 10. ++ h. 10 largior.
5	7 2.1/4 10.1/4	27, 3, 5 2, 4 2, 5	15, 4 11, 5 9, 7	1, 8 5, 0 3, 0	4, 5 19, 7 17, 8	SSO I S I S I	149			☉ h. 1 m. 40 pom.	☉	++ h. 9 largior. ++ h. 2 pom. ++ h. 9 vesp.
6	7 2.1/4 9.1/4	27, 4, 8 6, 0 6, 0	16, 0 12, 1 10, 2	1, 3 4, 5 2, 6	15, 1 16, 7 16, 7	S 2 S I S 2	27				☉	++ ante hor. 4 & 4.1/2 mat.
7	7 2 9.3/4	27, 6, 1 6, 7 7, 1	15, 6 12, 1 10, 2	2, 4 5, 1 3, 0	18, 3 20, 1 18, 8	S 3 S I S I					☉	
8	7 2 9.3/4	27, 7, 4 8, 4 9, 7	15, 2 12, 0 10, 2	0, 6 5, 4 2, 1	15, 0 19, 8 16, 5	SO I SSW 3 SSW 2					☉	++ h. 5.1/2 mat.
9	7 2.1/4 10	27, 11, 1 11, 0 10, 4	14, 8 12, 0 10, 2	2, 6 5, 1 2, 6	15, 7 17, 8 15, 6	S I O I O I	21				☉	++ h. 11 ad 12.
10	7 2.1/4 9.1/2	27, 10, 4 10, 6 10, 6	14, 8 11, 2 10, 2	2, 6 5, 2 2, 1	15, 0 15, 8 16, 9	OSO S I S I					☉	Vap. quasi fumus.
11	7 2 10	27, 10, 6 9, 4 9, 0	15, 2 12, 0 10, 2	1, 7 5, 1 -0, 5	16, 9 21, 0 15, 3	SO I O I SO I					☉	* h. 3.1/2 vesp.
12	7 2 10	27, 8, 8 9, 1 7, 2	15, 8 12, 4 10, 4	-1, 8 2, 0 1, 0	14, 6 17, 0 16, 6	SO 2 S I S I	nix I			☉ h. 1 m. 3 pom.	☉	++ h. 9 vesp.
13	7 2.1/4 9.1/4	27, 3, 6 3, 4 3, 7	15, 2 12, 0 10, 4	2, 6 5, 0 3, 1	16, 7 17, 8 15, 8	S 3 NW 3 NW 2	69				☉	++ h. 5 & 6 mat. ☉ minor h. 7 mat. ++ h. 8.1/4 vesp.
14	7 2 9.3/4	27, 0, 6 0, 4 0, 1	16, 0 12, 8 10, 7	2, 7 3, 6 0, 8	16, 3 20, 1 16, 5	SO 3 SW 3 SW 3	21				☉	++ h. 7 mat. ++ sp. ++ h. 8.1/2 vesp.
15	7 2.1/4 10	27, 3, 0 4, 2 5, 0	16, 0 12, 4 10, 6	0, 3 2, 2 1, 7	15, 1 15, 7 14, 6	SW 3 SW 2 SW I	41 nix 30				☉	++ h. 5 mane. ++ h. 7 mat. ++ h. 8 mat. dub.
16	7 2.1/4 9.1/2	27, 6, 0 6, 0 5, 3	16, 0 12, 3 10, 3	0, 4 1, 9 -0, 9	14, 3 15, 9 15, 1	SSW I SSW 3 SO I	81 nix 90				☉	++ h. 5 mane. ++ h. 7.1/4 largior.
17	7 2 10	27, 4, 5 4, 5 4, 2	15, 6 12, 4 10, 0	-1, 4 -1, 3 -2, 7	15, 4 16, 5 16, 1	O 3 O 3 O 2	. I			☉	☉	++ h. 10 dub. ++
18	7 2 10	27, 4, 7 5, 0 5, 3	16, 9 12, 0 10, 1	-2, 9 -2, 6 -4, 0	15, 1 15, 6 15, 0	NO 2 NO 2 NO 2					☉	++ sp. ++ sp. ++ sp.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
19	7 2 10	27, 5, 6 5, 7 5, 6	16, 0 11, 5 9, 4	-5, 4 -5, 4 -6, 7	15, 4 17, 2 16, 8	NNO 2 NNO 2 NO 1	nix 39				== sp. == sp. == sp.	++ a mane ad h. 2 pom.
20	7 2 10	27, 6, 0 6, 2 6, 1	16, 0 12, 0 9, 4	-6, 7 -5, 4 -5, 8	16, 0 17, 0 16, 6	NNO 2 NNO 1 NO 1	nix 5			☾ h. 9 m. 49 vesp.	== sp. == sp. == sp.	++ ad h. 8 mat. per vices, & h. 1 pom. semper tenuissima.
21	7 2.1/4 10	27, 6, 3 6, 6 7, 5	16, 2 12, 0 9, 1	-5, 4 -4, 0 -5, 0	16, 0 17, 3 16, 1	NO 2 NO 1 NW 1	nix 12				== sp. == sp. == sp.	++ fere continua ad h. 5 vesp. tenuissima.
22	7 2.1/4 10	27, 8, 8 9, 5 10, 0	15, 8 11, 5 9, 0	-5, 0 -4, 5 -5, 2	15, 5 17, 4 16, 3	WSW 2 SW 2 SW 2	nix 20				== == a. t. sp. == sp.	++ h. 9 mat. ++ h. 9 & 10 v.
23	7 2.1/4 9.1/2	27, 10, 4 10, 8 11, 2	15, 0 10, 8 8, 7	-5, 9 -4, 5 -5, 8	15, 8 18, 5 18, 3	SSW 1 SSW 2 S 1	nix 4				== == == sp.	++ h. 12.1/2 pom.
24	7 2.1/4 8.1/2	28, 0, 8 0, 7 1, 1	14, 5 10, 3 13, 4	-10, 5 -6, 3 -8, 5	17, 2 17, 4 17, 0	O 1 NO 1 NO 1					-8 fasc. in O ⊙ ⊙	++ n. Vap. t.
25	7 2 9.1/2	28, 0, 7 0, 1 27, 11, 0	15, 5 11, 7 11, 7	-8, 0 -6, 3 -8, 1	16, 3 17, 5 17, 0	O 1, 3 S 2 O 3	nix 5				⊙ ⊙ ⊙	++ summo mane.
26	7 2 10	27, 9, 0 8, 8 9, 0	14, 4 11, 6 11, 1	-8, 6 -2, 2 -4, 5	15, 7 17, 1 16, 0	O 1 S 1 SW 1	nix 1				⊙ ⊙ -8 fasc. in N	++ rariss. h. 12.
27	7 2.1/4 10	27, 9, 3 9, 0 8, 0	15, 8 11, 0 12, 6	-8, 2 0, 5 -1, 3	16, 0 18, 1 17, 1	SO 1 S 2 S 2	nix 12				⊙ ⊙ == a. t.	++ h. 2, 3 & 9 rarissima.
28	7 2.1/4 10	27, 6, 3 8, 3 10, 0	15, 0 11, 6 12, 0	1, 0 4, 6 2, 7	15, 3 21, 4 21, 0	SW 3 SW 3 SW 3, 4	23			☾ h. 9 m. 32 mat.	== sp. == ==	++ h. 6 mat. ++ h. 1 pom.
29	7 2.1/4 10.1/4	27, 11, 3 11, 8 11, 1	14, 7 11, 6 9, 7	1, 8 3, 6 0, 4	19, 7 19, 6 18, 9	SW 3 S 1 S 2					== == ==	⊙ maj. pallid.
30	7 2 10	27, 10, 8 11, 3 28, 1, 8	14, 6 11, 5 9, 7	0, 9 2, 7 2, 7	15, 0 15, 4 14, 9	S 2 SW 2 SW 2	14				== sp. ⊙ ==	++ summo mane. ++ saepe tenuis.
31	7 2.1/4 10	28, 3, 7 4, 2 4, 6	13, 5 11, 0 12, 0	0, 9 1, 8 1, 4	14, 9 14, 8 14, 8	W 2 SW 2 SW 2	28			☾	== sp. == sp. == sp.	++ medioc. seu ++ tenuis tota die.

ANNOTATIONES IN OBSERVATIONES SAGANENSES.

JANUARIUS.

- Die 4. Vesperī post h. 8 in plaga N lumen debile aliquanto tempore videbatur; post h. 9 nubes miruuntur, h. 11½ tantum circa horizontem fascia dubia tenuis nubila quasi vopores apparet.
8. Mane dubium an nebula tenuis vel nix rarior, post hor. 7 nix certa initio rarissima, dein largior; h. 6 vesp. dubie pluvia, h. 7 & dein certa usque circa h. 10.
9. Vesperī ab h. 6 halo lunae videtur, absque coloribus, fere pallide.
10. Tota die facies coeli saepissime variat.
17. Vesperī h. 9 venti vis notabiliter augeri incipit.
18. Vesperī tantum ad horizontem in N =, hor. 9 dein plures nubes, h. 10 nubes fere certe per totum.
19. Vesperī h. 10 circa locum lunae fascia nubila tenuis circ. 3 grad. alta, & 30 grad. longa.
22. Mane circa h. 8 fasciae nubium quasi radii a loco solis tanquam centro egressi, longissime protensi, inaequaliter distantes.
30. Hodie mane turbo paulo remissior, nam heri vesp. 3 grad. excedebat; tota die fere aequaliter 3 gr. continuat.
31. usque ad h. 9 mat., per vices ventus 3 gr. attingit; dein remissior.

FEBRUARIUS.

- Die 1 — 11. His diebus aura valde mutabilis, quotidie nix vel pluvia, venti vis per vices saepe intra unam horam pluries mutata, notabiliores mutationes in tabula notatae.
12. Mane h. 6 ad horizontem in O segmentum ferenum, nubes multae tenues fere immobiles, circa h. 7 mat. aliquantum rubent.
14. Vesperī inter nubes lunae halone circumdata pallide tantum nec terminata transparet.
15. A summo mane venti vis 2 grad. excedere incipit, & per vices fere ab hor. 9 mat. 3 grad. excedit.
17. Vesp. circa h. 10 in NW lumen tenue albescens, sine radiis, dubia igitur AB.
18. Mane dignosci non poterat facies coeli, videbatur tota nubibus obducta, & dubie tantum ferenum intermicare. Post meridiem venti vis 3 grad. fere excedit. Hora 5 & 6 pluvia, subinde venti vis fere 4 gr. complet, & per intervalla quasi tonitrua audie-

X x x 3

ANNO-

audiebantur; videtur autem venti ululatus fuisse, & circa h. 9 vesp. venti vis notabiliter minor.

Die 20. Mane circa h. 7 nubes rubrae tenues, post pauca minuta autem albae.

21. Ab hor. 8 mat. ventus 2 gr. excedere incipit, post meridiem facies coeli saepissime variat. Vesperī similiter, h. 10 =, h. 10 $\frac{1}{4}$ jam =.

22. Mane h. 9 nix spissior, & statim definit, dein subinde rarissima usque ad h. 10 mat. Vesp. h. 10 pauciores nubes, h. 11 autem tantum in N ad horizontem fasciae nub. cin. t. Flumen hodie natantem glaciem advehere incipit.

24. Vesp. h. 9 $\frac{1}{2}$ in N ad horizontem fascia nubium quasi segmentum in auroris borealibus, circ. 6 gr. altum, utrimque longissime protensum.

M A R T I U S.

Die 11. Mane circa hor. 10 per intervalla serenū conspicitur, dein plus & minus serenum. Vesp. h. 9 $\frac{1}{2}$ in O fascia nubium dubia circ. 8 gr. alta, quasi arcus.

15. Mane ad horizontem in NO fascia serena, h. 6 $\frac{3}{4}$ serenum certe praevalet.

17. Mane h. 5 $\frac{3}{4}$ nubes fere gregariae majores. Vesperī h. 6 fasciae tenues ex W quasi radii longius protensae. Hora 9 =.

19. Mane nebula spissior usque meridiem, dein quasi pluvia modica, nebula minus spissa continuat.

20. Summo mane circa hor. 2 certe pluvia, & circa ortum diei nebula spissior videtur usque ad h. 11 mat., ubi modica pluvia incipit, dein largior. Vesperī circa h. 6 segmentum serenum pallide rubro flavescens; circa hor. 9 AB cum radiis, hor. 10 radii amplius non comparent, nec vapores observari possunt, lumen boreale autem adhuc visibile.

21. Mane pruina, & nebula depressior, vesp. hor. 10 $\frac{1}{2}$ nubes lucidae inter obscuriores, dubie igitur lumen boreale.

22. Vesp. h. 9 $\frac{3}{4}$ lumen tenue ad N.

23. Summo mane pluvia. Circa hor. 6 autem =, dein saepe = largius & minus. Vesp. lumen tenue in N, sine radiis.

26. Mane h. 6 $\frac{3}{4}$ segmentum serenum in W, circ. 20 grad. altum, velocissime nubes moventur, & segmentum serenum altius apparet, ita ut h. 7 $\frac{1}{4}$ jam ultra Zenith serenum appareat. Hora 2 pom. pluvia; circa hor. 6 iris; hor. 11 dub. AB, = praecedente modica pluvia.

29. Mane usque post meridiem fere continua nix modica. Hor. circ. 2 $\frac{1}{2}$ pluvia. Vesp. h. 9 notabiliter luminosae nubes, serenam autem nequidquam visibile.

Die 30.

Die 30. Mane nebula, dein vapores quasi fumus tota die mediocres; vesperi h. 9 usque 10 $\frac{1}{4}$ lumen ad N sine radiis tenue.

31. Mane vapores ut heri de die, meridie valde tenues vapores. Vesp. h. 9 lumen ad N, h. 10 $\frac{1}{4}$ certa aurora borealis, radii tantum dub.

A P R I L I S.

Die 1. Mane vapores spissi ad flumen, ad reliquas plagas vapor ut fumus tenuis duravit tota die.

2. Hodie tantum dubie aliqualis tenuissimus vapor vicinas sylvas quasi debilissimo colore caeruleo obducit, viridi colore praevalente.

3. Circa meridiem de vapore nil visibile, vesperi iterum conspicuus vapor, sed tenuissimus.

4. Vapor post hor. 8 mat. disparuit.

5. Post meridiem dubie fulgura visa, tonitrua non audita. Ventus per vices fere 3 gr. excedit. Vapor mane & vesperi ut fumus tenuis, meridie non videbatur.

6. Vapores mane ad flumen mediocres, in reliquis plagis quasi fumus tenuis, meridie sine vaporibus, vesp. itidem vapor ut fumus tenuiss.

7. Mane vapor ut heri, vesperi tantum.

8. Mane vapor ut heri, post h. 8 mat. non videbatur.

9. Vapor mane tenuiss. ut fumus usque circa h. 9, ubi venti vis aliquantum augebatur. Subinde rarior pluvia, meridie incipit pluvia largior, continuat usque circa hor. 9 vesp., dein remissior. Hora 10 defuisse videtur, & venti vis 3 grad. per vices fere excedit, triton videri non potest, ad sensum turbo videbatur directionem ex N habere.

10. Vesp. h. 11 fasciae nubium tenues quasi meridiani sphaerae, quarum centrum unum prope ad punctum O fere ad horizontem, alterum propius ad S quam W.

11. Mane pruina, & ad flumen vapores depressi. Vesper. tantum ad horizontem quasi fasciae nubium ex fumo convectae spissiores circa h. 9 $\frac{3}{4}$.

15. Mane vapores spissi, in O parvae nubeculae, vesp. h. 10 in NW, tantum dubiae fasc. t. in NW; hor. 7 =.

16. Mane h. 6 $\frac{1}{2}$ in S quasi segmentum nubilum circ. 40 gr. altum (hor. 6 necdum 30 gr.). Circa hor. 8 mat. jam ultra Zenith nubes ascenderant, fere in linea recta terminantes serenum segmentum. Hora 9 $\frac{3}{4}$ fere totum hemisphaerium nubes obduxerant. Hora 11 & dein saepe serenum rarius intermicat. Post meridiem similiter facies coeli saepe variat.

17. Mane h. 6 $\frac{3}{4}$ duae imagines solis non bene terminatae in directione horizontali inter nubes fere spissas apparent, coloribus iridis pallide in margine notabiles.

Die 18.

- Die 18. Vesp. h. 10 *AB* cum radiis flammantibus, h. 10 $\frac{1}{2}$ sine radiis, segmentum obscurum adhuc videtur (fuscum).
19. Vesp. dubie *AB* sine radiis.
21. A mane usque post meridiem vapor tenuis ut fumus, h. 5 pom. vapor videri desit. Hora 10 *AB* tenuis, cum aliquibus radiis flammantibus; nubes nulla.
22. Mane tantum vapor ut fumus tenuis, hora 6 mat. quasi dubia fascia nubila in NO. Post merid. h. 5 dubie pluvia rarissima, & nubes quaedam nigrae in O, hic loci tamen de aliqua tempestate nil observatum. Hora 7 vesp. in W rubet coelum. Hora 9 $\frac{1}{2}$ *AB* cum aliquibus radiis, quorum unus notabilior fere exacte in puncto N paulo versus O ascendit; h. 10 radii amplius non apparent.
23. Hora 9 vesp. *AB* tenuis, segmentum obscurum circ. $\frac{1}{4}$ gr. altum, h. 9 $\frac{1}{2}$ radii aliqui tenuissime apparent, fere tantum dubii.
24. Vesp. h. 9 $\frac{1}{2}$ *AB* tenuis cum aliquibus radiis, infra eam quaedam nubes.
25. Vesp. h. 9 $\frac{1}{2}$ usque ad h. 10 *AB* dubia sine radiis.
27. Vesp. h. 9 lumen ad N ut praecedentibus noctibus, adhuc h. 11 $\frac{3}{4}$ per intervalla nubium visibile, nisi forsan crepusculum perdurans fuerit, hoc autem ante h. 10 $\frac{1}{2}$ desisse ex Ephemeridibus fere certum, & luna propior ad novilun.
28. Mane vapores, nisi exilis sit pluvia, summo enim mane certe pluvia modica cadebat.
29. Vesp. h. 9 *AB* dubie radii affurgunt; h. 10 segmentum obscurum non bene terminatum apparet, lux valde flavescit, alium colorem videre non erat, radii multi apparent, altius affurgentes.
30. Mane h. 1 nebula spissa mediocriter alta visa fuit; oriente sole de nebula nil amplius apparet.

M A J U S.

- Die 1. Hodie summo mane nix largior cecidit, ut omnia, sicut in hyeme, nivibus contega viderentur, & arbores (cerasi praesertim) uberrime florentes ob folia viridantia inter nives & flores, hinc inde prominentia quasi fructum innumerabilem promittere viderentur; successu temporis patuit hunc casum fructibus non obsuisse, uberem enim fructum arbores fecerunt, nix autem ipsa die fere omnis resoluta est. Altitudinem circ. 3 pollicum nix habebat.
4. Hodie mane ob nubes & pluviam transitus & hic loci videri non poterat, rarissima enim sol trans nubes paululum cognosci poterat, maculae multae in sole praecedentibus diebus visae hodie vix cognosci poterant, hor. 8 $\frac{1}{2}$ dubie maculae conspiciebantur, & una caeteris altior propior ad marginem disci solis, quae certe & fuit, fere tantum ad momentum visa.

Die 10.

- Die 10. Mane hora 6 fasciae serenae, & in N segmentum serenum, fasciae quasi meridianos sphaerae referebant, quorum centrum unum visibile prope ad punctum W in horizonte, alterum centrum non visibile. Post meridiem multae nubes obscurissimae, hora circ. 4 imber largior, & dubie tonitrua audita, coruscatio autem hic non visa. Hora 5 pom. pluvia largior. Hor. 6 tempesta fulminea fere propior, cum intervallo inter fulgur & tonitru circ. 7 secund. & imbribus intermittentibus, hora 7 $\frac{3}{4}$ multae nubes rubrae usque in O, ventus nunc SW (prius S) circ. 3 grad. complet per vices. Hora 8 pars serena in N quasi viridis.
11. Post meridiem hora 5 pluvia modica, item hora 6 pluvia modica. Hora 8 vesp. coruscationes fere circum quaque usque ad hora 9, hora 10 autem coruscationes desisse videntur, hora 10 $\frac{1}{4}$ pluvia modica, in qua iris a Iuda causata fere nitida conspicitur, una cum secundaria (Nebenbogen), quae tamen valde tenuis videbatur.
15. Mane circa horam 5 nubes nulla visa, (observatoris horizon non circum quaque patet, ut jam notum est) hora 5 $\frac{3}{4}$ in N unica nubecula quasi ex fumo coalita visa; dein plures nubes sereno tamen fere semper praevalente. Vesp. hora 9 nubes parvae paucae, & ventus lenis.
17. Subinde paucæ stillae pluviae per diem, vesp. autem circa horam 10 coruscationes, tonitru nullum auditum.
26. Mane in N segmentum serenum interruptum nubibus quasi arcuatis inferius tenuiori margine, reliqua nubes cin. sp. tenuioribus intervallis, hora 7 nubes tenues (fere tenuissimae) fere per totum. Hora 9 & 10 vesp. in N fasciae nubilae nigrae.
30. Hodie facies coeli saepe mutata, imbres frequentes, notabiles suis temporibus notati, ventus per vices vehementior, aliquoties 3 grad. certe excedit, hora 2 $\frac{1}{4}$ pom. fere 4 grad. complet. Hora 9 vesp. ventus fere 3 grad. excedit. Hora 10 $\frac{1}{4}$ imber largior. Hora 11 ad horizontem dubie serenum intermicat, & in N ad horizontem lumen fere vivacius conspicitur, nisi crepusculum perdurans esset, pro certa aurora boreali haberetur; adeoque tantum *AB* dubia.
31. Mane hora 5 nubes dupliciter moventur, in N pars ampla serena, hora 6 fere pars serena aequalis nubilae largius, dubie =; post meridiem hora 4 & deinceps imbres, hora 5 tonitrua audita, & corusci visi, imber modicus, hora 8 imber largior, & in vicinia hora 5 pom. circiter $\frac{1}{2}$ milliari a loco observationis versus N, grando major cecidit, rarius tamen, & absque laesione segetum; venti vis circa hora 7 multum remiserat, hora 8 $\frac{1}{2}$ (prius O) triton SW indicat.

Ephemer. anni 1786.

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JUNIVS.

J U N I U S.

- Die 1. Mane post horam 6 imber, meridie sereno fere semper intermicante imber grandine mixtus, & tempestas fulminea a longe observata, hic tonitrua rarius audita, & corusci una alterave vice visi.
3. Mane ad horizontem fascia nubila circ. 1 grad. alta a N per W & S usque fere in NO protensa, aequaliter fere alta & spissa, reliquum pulchre serenum. Circa horam 10 ventus subinde usque ad hora 2 pom. fere 3 grad. cecidit.
4. Vesp. hora $9\frac{1}{4}$ tantum in N fascia nubila, quae defuisse videtur circa horam $9\frac{1}{2}$, ubi fere tantum dubia.
6. Mane hora 5 & 6 nebula spissa, hora $5\frac{3}{4}$ in S nebula defuisse videtur, serenum largius praevallet, in N adhuc nebula videtur mediocriter alta, dein facies coeli usque ad meridiem & post saepe variat. Hora $8\frac{3}{4}$ vesp. nubes multae obscurae, hora 11 serenum praevallet.
7. Post meridiem in vicinia imbres, & subinde pars iridis visa.
8. Mane hora $5\frac{3}{4}$ in N Segmentum serenum circ. 40 grad. altum, fere exacte terminatum. Vesp. hora 9 dub. &, dein fere certe.
9. A mane usque ad meridiem vapores tenues quasi fumus; post meridiem disparuisse videntur.
10. Mane ad flumen vapores spissi, in reliquis plagis fere ut fumus tenuis, post hora 10 non visi.
14. Vesp. hora $9\frac{3}{4}$ in N segmentum serenum circ. 20 grad. altum, cujus extremitates in SW & SO horizonti incumbunt, reliqua pars dispersis nubibus solitariis hinc inde distincta, ventus subinde 2 grad. certe excedit.
15. Mane hora $3\frac{1}{2}$ aurora rubens, & fasc. t. fere rubentes, post ortum solis albescunt.
16. Post meridiem hora 5 & 6 multae nubes obscurae fere nigrescentes, dein successive pauciores.
17. Mane tantum in S fascia nubila vix 1 grad. lata, sed circ. 100 grad. in longitudinem protensa horizonti fere parallela in altitudine 6 circ. graduum ab horizonte, reliqua mundum serenum.
18. Mane hora 5 vapores tenues, hora 6 aliquantum spissiores fere ut fumus. Hora 7 nubes largissime praevalent. Hora 12 meridie nil serenum conspicitur, & dubie pluvia rarissima, hora 1 serenum dubie intermicat, dein largius.
22. Mane in N vapores quasi nubes, ex fumo coaliti terrae fere incumbentes, & in N segmentum, reliqua hinc inde rarius serenum per intervalla nubium transparet, nubes quasi gregariae sunt, sed multo majores.

Die 23.

- Die 23. Mane post horam 6 usque ad 11 fere continuo serenum praevallet, hora 11 nubes plures velociter coeunt, hora 12 tempestas fulminea fere propior, dein imbres, hora $1\frac{1}{4}$ tonitrua adhuc audiuntur & nubibus adhuc praevalentibus sol per intervalla lucet; tempore tempestatis ventus circ. 3 grad. complet; circ. horam 6 pom. dicitur iterum tonitrua audita, prius hora nempe 5 paululum pluuisse.
24. Vesp. hora 7 pluvia, hora 10 tempestas fulminea a longe, hic aliquoties tonitrua & fulgur observata, & hora circ. $10\frac{1}{2}$ imber modicus grandine mixtus rarius cadente.
25. Hora 6 circ. mane serenum parum intermicare incipit. Hora circ. $5\frac{1}{2}$ pom. multae nubes obscurae, & tenuis iris conspiciuntur, pluvia autem a longe, hora 6 autem pluvia hic fere certe modica tantum.
27. Statim post mediam noctem tempestas fulminea a longe, cum imbre usque ad horam 1 mat. Hora circ. $3\frac{1}{2}$ imber vehemens usque ad hora 7 mat. & paulo post. Hora 8 mat. pluvia certe desit. Sequentibus diebus audiebatur hac tempestate 2 miliaribus hinc versus O a fulgure incendium turris causatum, cujus tectum & campanae conflagarunt, templum conjunctum turri autem remansit illaesum.
29. Hora 1 pom. tonitrua audita fere tantum a longe, hora $1\frac{1}{4}$ imber cum turbine (vent. circ. 3 grad. complet. Th. nunc. 17, 9, imber vehemens, fere cataraeta (Wollenbruch), ventus 3 grad. certe excedit, & 4 grad. subinde complet. Tempestas fulminea propius accedit, hora $1\frac{1}{2}$ nubes paulatim intra aliquot minuta aliquantum tenuiores (prius valde obscurae erant), hora $1\frac{3}{4}$ fulmen proximum auditur, intervall. vix 3 secund. (de laesione aliqua non constat), hora 2 pluvia multum remissior. Therm. tantum 13, 4. Barom. autem nunc 27, 11, 2 (prius hora $1\frac{1}{4}$ tantum 27, 10, 9), & pluvia usque ad horam 4 pom. continuat, subinde tonitrua eo usque audiuntur.
30. Post meridiem aliquoties tonitrua audita (nubes obscuriores, & pluvia a longe videbanlur, hic non pluit).

J U L I U S.

- Die 1. Hora 9 mat. ventus fere 3 grad. excedit, pluvia modica. Hora 3 pom. tonat, & statim imber subsequitur; usque ad horam 4 tempestas fere tantum a longe cum imbribus hora 6. 7 & 8 pom. facies coeli saepe mutatur. Hora $9\frac{1}{2}$ nubes fere praevalent, hora autem 10 fere certe serenum praevallet.
2. Hora $11\frac{1}{2}$ in SO multae nubes obscuriores, ventus NO. Hora 2 ventus SO. Hora 3 pom. pluvia modica.
3. Post meridiem in plaga N a longe pluvia, hic tantum dubie pluvia, & dubie tonitrua audita.

Yyy 2

Die 4

- Die 4. Post meridiem circa horam 5 a longe pluvia, hora $5\frac{3}{4}$ videbatur etiam hic paucis stillis pluvia accidisse.
5. Ventus, qui hodie mane circa hor. 6. 2 grad. excedere incipit, continuat adhuc vesperi.
6. Tota die venti vis etiam hodie per vices ultra 2 grad.
7. De die saepe imbres, vesp. hor. $9\frac{1}{2}$ imber modicus & venti vis aliquantum remissior, sed 2 grad. fere certe adhuc excedit.
8. Hodie ab hor. 8 mat. per vices ventus ultra 2 grad.
10. Mane aliquoties imbres modici, & dicitur etiam tonitrua esse audita. Hor. $8\frac{1}{2}$ vesp. ventus NO 1, hor. $9\frac{3}{4}$ videbatur directionem ventus mutasse, dubie SO.
12. Mane hor. $4\frac{3}{4}$ in NO unica nubecula videtur circiter 40 grad. ab horizonte elevata, hor. 5 nubes tantum dubiae, in N & NO quasi segmentum dubium nubilum; dein successive nubes, vapor ut fumus mane & meridie.
13. Mane ad horizontem dubie serenum intermicat, circa hor. 5 nam rubro flavescent lumen subter cin. nubibus transparet. Vesp. hor. $9\frac{3}{4}$ dubie tantum =.
17. Mane nubes inferiores ex N moventur, superiores fere immobiles haerent, hor. 5 dubie, dein certe =, meridie spissae nubes multae, fere per totum; hor. $3\frac{1}{2}$ pom. pluvia, & dicitur coruscos visos (tonitru nullum auditum), dein imbres aliquoties. Hora $7\frac{1}{4}$ imber largior, hor. $8\frac{3}{4}$ ultra dimidium serenum, hor. autem 9 nubes certe praevalent.
26. Post meridiem hor. 5 tonitrua audita. Hora $8\frac{1}{2}$ dubie corusci visi. Hora $9\frac{1}{2}$ saepe coruscationes.
27. Vesperi circa hor. 9 tonitrua audita, & vapores tenues videntur continuare ab hor. circ. 7 vespertina.
29. Vesp. hor. 8 = usque post hor. 9; hor. 10 nubes multae obscuriores, & dubie coruscationes, venti vis subinde 3 grad. certe complet; & quasi mugitus a longe in aëre auditur, nubes fere nigrae ex W directe in O moventur, & ventus directionem ex W habere videtur (hor. $8\frac{1}{2}$ vesp. ex SO 1).
31. Mane usque ad hor. circ. $5\frac{1}{2}$ pluvia, hor. 7 =, hor. 8 autem S =, saepe fere serenum praevalet. Hora $9\frac{1}{2}$ imber, dein saepius imbres usque ad hor. $2\frac{1}{2}$ pom., subinde nubes per totum; etiam inter imbres serenum saepe intermicat. Hora 4 pom. serenum praevalet. Hora $4\frac{1}{2}$ autem nubes praevalent largius. Vesp. hor. 10 tantum in N aliquae nubes.

AUGUSTUS.

- Die 1. Mane ante hor. 4 = & brevi multae nubes ascendunt, facies coeli tota die saepe variat.

Die 2.

- Die 2. Hodie post meridiem Barometrum notabiliter descendens, hor. 5 & 6 adhuc ad 27, 5, 8 haerere videbatur, hor. 7 autem ad 27, 5, 5 & ex nunc ascendens, nam hor. 9 statum 27, 5, 8, quem hor. 6 habebat, iterum indicabat. Hora $9\frac{1}{2}$ autem 27, 5, 9.
3. Vesp. hor. $7\frac{1}{4}$ pars iridis conspicua (Wassergalle), turbo subinde intermittens, continuat adhuc hor. 9 vesp.
4. Ab hor. 4 pom. ventus lenior.
7. Hor. 4 pom. dubie tonitrua audiuntur, imber hor. $4\frac{1}{4}$ per circ. 1 minut. Hora $7\frac{3}{4}$ tempestas fulminea a longe, hic imber. Hora $8\frac{3}{4}$ tonitrua audiuntur, absque imbre. Nubes saepe fere totam faciem coeli obducunt, plerumque aliqua parte remanent e arena, nubes multae fere nigrae hor. $7\frac{1}{4}$ & post, reliquae minus obscurae.
8. Post meridiem hor. 5 tonitrua audiuntur, & aliquoties imbres mediocres, nunc pars iridis conspicua, hor. $8\frac{1}{2}$ iterum imber.
9. Summo mane hor. 2 imber, hor. 5 serenum praevalet, hor. 6 nubes praevalent, aliquae obscuriores. Hora 8 imber, multae nubes obscuriores, hor. 12 meridie imber, hor. 2 pom. cum tempestate fulminea a longe. Vesp. hor. $9\frac{1}{4}$ halo lunae major pallide.
10. Mane nubes tenues in O quasi radii aurorae borealis, & vapores spissi fere ut fumus. Facies coeli saepe variat, hor. 6 fere nubes spissae per totum. Hora 10 =, dein saepe tantum =, hora 2 serenum & nubes fere aequaliter divisa, usque ad vesp. saepe serenum praevalet.
11. Hora 4 pom. tonitru a longe auditur, & mane tantum vapores aut dubie tenuis pluvia.
13. Mane saepe imbres, hor. 12 meridie imber. Hora 6 pom. multae nubes valde obscurae sereno dubie intermicante. Hora $7\frac{1}{4}$ imber largior, continuat adhuc hor. 10 vesp. & facies coeli minus obscura, quam hor. 6, spissae tamen nubes.
14. Mane hor. 5 pluvia adhuc continuat largior, & venti vis 2 grad. excedere per vices incipit. Pluvia continuat usque circa hor. 6 vesp. subinde lenior ventus, & pluvia desit. Hora 9 dubie serenum intermicat, ventus lenis.
15. Mane ante hor. 4 nebula spissior, usque ad hor. circ. 8 mat. Hora $9\frac{1}{4}$ certe absque nebula dub. =.
16. Mane ante hor. 4 serenum certe videtur, aliquantum pallide. Hora 5 adhuc luna cognosci potest, facies coeli ob nebulam spissam cin. tota aequalis, hor. 7 etiam ad Zenith nubes spissae, nebula desit, & tantum vapores quasi fumus tenuis videntur. Hora 8 mat., hora 1 pom. & dehinc aliquoties pluvia tenuis.
19. Hodie mane circa hor. 10 a longe imbres cadunt, hic de pluvia nil observatum, vapor ut fumus tota die.
20. Mane hor. 6 segmentum nubilum, inter quod hinc inde serenum intermicat, in alti-

Yyy 3

tudi-

tudine circ. 60 graduum quasi meridiano exacte ab altero sereno segmento secernitur, linea haec terminans ex S in N directa, segmentum majus serenum in W.

23. Mane ab hor. 7 serenum intermicare incipit. Hora $8\frac{1}{2}$ fere =, hor. 9 certe =, plures nubes =. merid in tab. hor. $5\frac{3}{4}$ pom. modica pluvia. Hora 9 pluvia largior incipit, serenum dubie intermicat. Hora 10 pluvia adhuc continuat, facies coeli == sp.
24. Mane hor. 2 & 6 adhuc pluvia largior continuat. Hora 6 ventus 3 grad. excedere per vices incipit. Hora 7 durante adhuc pluvia tempestas fulminea propior auditur uno tantum fulgure & tonitru observato cum intervallo circ. 9 secund.; hor. $7\frac{1}{2}$ iterum mugitus quasi continuus sonus tonitruum auditur per notabilem moram, & ventus fere 4 grad. complet. hor. $8\frac{1}{4}$ nubes paulo tenuiores, pluvia paulo remissior, circa hor. 10 mat. pluvia desit, hor. $10\frac{1}{4}$ dubie serenum intermicat, meridie hor. $12\frac{1}{2}$ iterum pluvia. Hora $1\frac{3}{4}$ imber largus, pluvia fere continua adhuc vesperi hor. $9\frac{3}{4}$, & continuat usque ad hor. circ. 5 sequentis diei 25 huj. mat.

S E P T E M P E R.

- Die 1. Venti vis jam summo mane circ. 3 grad. complet, saepe imbres, & facies coeli subinde intra horam bis tota mutata, hor. $3\frac{3}{4}$ pom. venti vis 4 grad. certe complet, & mugitus in aëre tantum, ac si tempestas fulminea tonaret, vesp. ventus paulo remissior.
2. Mane ad horizontem rubent nubes, reliquae aequal. cin. Ventus jam mane lenis.
3. Vesp. hor. 10 coruscationes, tonitrua non audita.
4. Hora 3 circ. tempestas fulminea a longe, cum imbre etiam hic cadente. Vesp. h. 10 coruscationes.
5. Vesp. post hor. 8 nubes tenues & fasciae multiplicari incipiunt, hor. 9 facies coeli hinc fere pallida, nubes tam tenues, ut vix hinc inde discerni possint.
8. Mane vapores spissi in locis humentibus quasi nebula densissima, vertex arborum desuper prominent, & fumus caminorum successive fasciam format in NW. Nubes alia certa non videtur. Circ. hor. 9 ventus 2 grad. certe excedit; hor. 11 nubes aliquae videntur. Post merid. hor. 5 ventus fere 3 grad. excedit. Vesperi hor. $10\frac{1}{2}$ dubie fasciae nubium.
9. Mane ante hor. 5 aliquae fasciae nubilae rubrae, hor. 6 autem albae. Post meridiem multae nubes, hor. $2\frac{3}{4}$ dub. serenum intermicat. Ab hor. 5 ad 7 pom. pluvia. Hor. 9 dub. =, hor. 10 certe =.
10. Post meridiem saepe imbres modici, hor. 8 vesp. dubiae coruscationes. Ventus paulo remissior, (meridie enim circa hor. 12 fere certe 4 grad. complebat) post hor. 9 ventus vix 2 grad. excedit.

- Die 13. Hodie mane ventus jam 2 grad. certe excedit, hor. 9 mat. imber, hor. $2\frac{1}{2}$ imber largior & ventus per vices 4 grad. complet. Dein saepe imbres. Subinde dubie tonat, nisi forte mugitus turbine fuerit, pro certo enim cognosci non potest. Post hor. 6 vesp. pluvia incipit, continuat adhuc hor. $9\frac{1}{2}$ de nocte, & videtur tota nocte usque ad hor. circ. 6 mat. sequentis diei 14 huj. continuasse.
15. Post merid. ab hor. 5 saepe imbres. Ventus circa meridiem per vices 2 grad. certe excedebat.
16. Ab hor. 6 mat. saepe imbres & subinde serenum intermicat, usque ad hor. 6 vesp.
18. Mane circa hor. 5 ad horizontem in N fascia serena fere tantum dubia, dein certe serenum intermicat, & subinde serenum fere praevallet. Circa meridiem iterum plures nubes, hor. 1 pluvia quae continuat adhuc hor. circ. 9 vesp. hor. vesp. $9\frac{1}{2}$ dubie desinit.
20. Mane hor. 6 nubes praevalent c. sp. & aliquae rubrae. Vesp. hor. $10\frac{1}{2}$ dicitur visa esse aurora borealis. Observator ipse non vidit.
22. Mane ante hor. 6 vapores spissi, mediocriter elevati, post hor. 6 nebula altius ascendit, brevi post sol per nebulam vix cognosci potest, hor. 7 ita adhuc continuat, circa hor. 8 desinere nebula incipit, ante ascensum nebulae nulla certa nubes videbatur, recedente nebula, nebula ipsa quasi nubes format.
23. Mane imbres intermittentes. Meridie pluvia incipit, & paululum subinde interrupta continuat adhuc hor. $9\frac{1}{4}$ vesp. & de nocte usque ad hor. 5 sequentis diei 24 huj. mane.
24. Mane hor. 6 fere certe sine pluvia, hor. $6\frac{3}{4}$ imber. Hora $8\frac{1}{4}$ serenum intermicare incipit, hor. 2 pom. serenum praevallet, dein iterum plures nubes; circa vesp. serenum praevallet, hor. 8 tantum in N ad horizontem fascia nubila. Hora $9\frac{1}{2}$ autem plures fasciae tenues & dubiae.
27. Summo mane pluvia usque circ. hor. $6\frac{1}{2}$ mat. hor. 8 serenum intermicat. Hora 9 serenum praevallet, post meridiem nubes saepe praevalent, hor. 4 pluvia incipit, continuat pluvia adhuc vesp. hor. 10 & descensus Barometri hodie post meridiem valde notabilis, hor. $10\frac{3}{4}$ Barometrum 26, 10, 7 quietum indicabat, post agitationem autem eandem altitudinem retinebat.
30. Mane pluvia usque ad hor. 6. Hora 7 iterum pluvia, hor. $7\frac{1}{2}$ serenum intermicare incipit; dein usque ad merid. saepe largius =, hor. 1 aliquoties imbres grandinis minoris, & ab hor. $12\frac{1}{2}$ imbres pluvii intermittentes, hor. $1\frac{1}{2}$ imber, pluv. largior per unum alterumve minut. hor. $2\frac{1}{4}$ serenum praevallet, vesp. hor. 8 fere =. Hora $8\frac{1}{2}$ plures nubes. Hor. $9\frac{1}{2}$ nubes certe praevalent.

O C T O B E R.

- Die 3. Vesp. circa hor. $10\frac{3}{4}$ stellae quasi halones tenuissimos habere videntur, hor. 11 nebula fere spissior, depressa tamen, ut ad altitudinem circ. 20 grad. ab horizonte stellae cognoscantur, eo serenius quo altius; Jupiter fere serenissime.
4. Mane hor. 5 ob nebulam nulla stella cognoscitur, nebula hor. 7 tam spissa, ut vix ad 100 passus quidquam cognosci possit; hor. $9\frac{1}{2}$ mat. nebula fere desit, hor. 10 fere nihil de nebula amplius conspicuum. Vesp. hor. 10 Luna & Jupiter pallide visibiles, nubes tenues fere per totum, & fere serenum dubie tantum intermicat.
5. Mane hor. 6 ad horizontem paululum rubet, hor. 7 pluvia largior. Hor. $12\frac{1}{2}$ pluvia definit, dein serenum.
7. Vesp. hor. 9 halo lunae minor, coloribus iridis vivacioribus notabilis per aliquot minuta, dein pallidior. Hor. $9\frac{1}{2}$ halo lunae vix visib. Hor. 10 multae nubes.
9. Vesp. hor. 10 tantum in O fasciola albescens nubila dubia, quae vix a sereno discerni potest.
10. Mane nebula spissior, quae vix ducentos pedes in altitudinem affurgit, & quasi nubes domibus incumbentes super testa domorum volvitur in directione ad N, tritone ventum lenem SO indicante, luna hor. $6\frac{1}{2}$ fere plene serena videtur, post hor. 7 nebula tenuior.
12. Vesp. ab hor. 6 ad 8 pluvia, hor. 8 largior, circ. hor. 9 desisse videtur. Hor. $9\frac{1}{2}$ dubie serenum intermicat, & in N inter nubes paulo tenuiores lumen quasi aurorae borealis conspicitur, flavescens sine radiis, nisi forsan lumen lunae in causa fuerit.
13. Vesp. h. 10 AB rubro flavescens sine radiis inter nubes, ruber color multum praevallet.
15. Hodie tota die facies coeli saepe mutatur, pluvia, grando minor, subinde dubie nix cum pluvia mixtim cadunt, & venti vis per vices 3 grad. fere excedit.
17. Summo mane pluvia, dein = & minus, facies coeli subinde mutatur usque ad =. Hor. 2 pom. rarius serenum intermicat. Vesp. hor. 8 certe =; hor. $8\frac{1}{2}$ paucae nubes. Circa hor. $11\frac{1}{2}$ aut serius visa fuit Aurora Borealis rubra, pulchre radiata usque circa hor. 1 mat. sequentis diei.
22. Mane pluvia tenuis, quae quasi nebula densa objecta longius diffusa fere obducit. Vesp. hor. $10\frac{1}{2}$ dubie AB sine radiis.
23. Facies coeli hodie saepe variat, sereno tamen saltem intermicante; vesp. hor. 9 dubie AB sine radiis.
24. Vapores mane tenues, qui fere per circuitum in altitudine 6 aut 7 grad. rubente margine ornati videntur.

Die 26.

- Die 26. Mane hor. 8 sereno intermicante nix modica, ab hor. 11 usque ad h. 2 pom. pluvia tenuis, h. $2\frac{1}{2}$ serenum intermicat, vesperi circa h. $9\frac{1}{2}$ nulla stella visibilis, h. $10\frac{1}{4}$ iterum videntur stellae, & nubes magis recedunt.
27. Mane ob nebulam spissam facies coeli non cognosci potest, h. 6 stellae altiores pallide transparent, & circa h. 8 nebula disparere incipit.
28. Vesp. h. 10 in N ad horizontem fascia nubila, super quam lumen tenue conspicitur, sine radiis, una hora post occasum lunae, AB igitur fere certa.
29. Vesp. h. 8 fascia nubila tenuis in N ad horizontem, successive minuta videtur.
31. Meridie in N fascia serena largior, hor. 1 pom. in N fascia adhuc tenuis serena. Vesperi hor. 9 dubie stellae videntur; hor. $9\frac{3}{4}$ multae, serena pars vix octava hemisphaerii.

N O V E M B E R.

- Die 1. Mane hor. 7 in NO ad horizontem nubes rubrae, reliquae nubes cin. sp. & rarius grando minor cadit, dein pluvia exilis usque ad h. 1 pom.
2. Hora 7 in hyetometro aqua circ. jam 10 partes $\frac{1}{64}$ inveniuntur, & videtur nebula spissior, h. 10 nebula dubia vel pluvia tenuissima. Vesp. nebula spissa; ut facies coeli cognosci non possit.
3. Mane nebula spissa, dein fere certe pluvia tenuis, nebula circa hor. 9 definere incipit. Hora 10 dubie serenum intermicat.
4. Hora 1 pom. in N ad horizontem serenum intermicat, dein segmentum serenum ibidem, hor. 6 vesp. halo lunae major, hor. $9\frac{3}{4}$ halo lunae pallido, Jupiter in pallida peripheria.
6. Ventus ab heri mane 2 grad. excedebat, vesperi etiam 3 grad. excedebat, hodie circa h. $4\frac{1}{2}$ per vices 4 grad. complet, & vehementissime quasi tempestas subinde furit, adhuc h. $10\frac{1}{2}$ vesperi subinde 4 grad. complet, & hodie saepissime quasi pulvis nix cadebat.
7. Mane h. 6 ventus 3 gr. non excedit, & successive vires ejus leniores.
12. Summo mane nix cecidit; h. 7 sine nivibus; h. 10 serenum praevallet, & ab h. $7\frac{1}{2}$ subinde ventus 2 grad. excedit. Hora 2 pom. =, dein pauciores nubes. Hora $9\frac{1}{2}$ sine nube.
14. Mane in S segmentum nubilum obscurum, h. $7\frac{3}{4}$ nubes jam ultra Zenith hinc inde divisae usque ad meridiem, facies coeli subinde variat, h. 6 vesp. dubie sine nube, h. 9 Jupiter halonem habet, stellae Orionis autem in sereno.

Ephemer. anni 1786.

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Die 22.

- Die 22. Hora 7 mat. nebula medioc. seu pluvia exilis, dein post h. 11 & 12 nix & pluvia mixtim; dein nix sola fere continua usque ad hor. 9 vesp. Hora 10 dub. nix tenuissima.
24. Summo mane nives tenues, tota die & sequenti nocte usque ad h. 8 mat. seq. diei cadunt, fere continuo, saepe quidem rarius, & hodie vesp. circ. h. 10 ventus paulo fortior.
27. Ab hor. 2 pom. facies coeli aliquoties variat, h. 4 nubes pauciores. Hora 6 nulla nubes visa; h. 9 vapores depressi, nulla certa nubes, & visa est stella cadens fere velociter descendens. Hora 10 nebula aliquantum altior & spissa, stellae altiores 30 gradibus fere plene serenae conspiciuntur.
28. Facies coeli mane hor. circ. 6 $\frac{3}{4}$ superius serena, ob nebulam aliquantum pallida, nebula vix ducentos pedes alta videtur, hor. 7 $\frac{1}{2}$ etiam versus Zenith dubie tantum albescit, nebula usque ad meridiem continuat, hor. circ. 12 $\frac{1}{4}$ desisse videtur, & facies coeli hor. 2 pom. plene serena in plaga N conspicitur; (dub. ☉ nam aspectus circumquaque in loco observationis, ut constat, non est liber). Hora 9 vesp. nulla nubes. Hora 9 $\frac{3}{4}$ aliquae nubes lucidae in SW & W.

D E C E M B E R.

- Die 3. In superiori Silesia, Wratislaviae, & in vicinia illius civitatis, in Polonia (Cracoviae) & alibi, ut novellae indicarunt, terrae motus acciderunt circa hor. 5 pom. Wratislaviae. Hic loci nil speciale contigit, nisi notabilis descensus mercurii in barometro.
7. Vesp. hor. 7 in N & O ad horizontem nubes tenues, & ad lunam nubes lucidae in fascias extensae, a quibus aliquantum remotiores aliquae nubes cin. quasi fumus. Hora 9 $\frac{1}{2}$ nubes per totum.
8. Mane inter nubes fere lacteas luna versante in spatio sereno hora 5 $\frac{1}{2}$ halo lunae minor coloribus iridis; major circulus non videtur. Hora 7 circa O fascia longa tenuis rubescens, movens ex NO in S in altitudine circ. 30 grad.
10. Mane hor. 5 $\frac{1}{2}$ dubie serenum intermicat, hor. 7 $\frac{1}{2}$ certe serenum ex parte videtur, & fumus caminorum quasi nebulam format terrae fere incumbentem. Hora 7 $\frac{3}{4}$ nubes multae rubris marginibus versus solem usque circ. ad altitudinem 60 grad.
11. Hora 5 $\frac{1}{2}$ post meridiem versus SO in altitudine circ. 40 grad. stella cadens in obliqua directione lente descendens lucidior jove, & post descensum circ. 3 grad. evanescit, absque sono.
13. Mane h. 5 & 6 pluvia. Hora 7 halo lunae minor cum coloribus iridis. Hora 8 $\frac{1}{4}$ pluvia; ventus mane & meridie 3 grad.

Die 15.

- Die 15. Mane h. 5 nix & pluvia mixtim, h. 7 nix fere omnis jam resoluta. Hora 7 pluvia. Barom. nunc h. 7 27, 3, 6 (prius h. 5 $\frac{1}{2}$ 27, 2, 6). Hora 11 mat. dub. pluvia. Dein facies coeli saepe mutata.
23. Mane nubes per totum hinc inde paulo tenuiores, circa hor. 11 in N serenum fere usque ad Zenith, & hinc inde inter nubes; vesp. circa hor. 8 locus stellarum aliquarum per nubes cognoscibilis, h. 9 nubes sp.
24. Mane ad horizontem h. 7 $\frac{1}{2}$ in O & SO fascia nub. Vesp. h. circ. 4 $\frac{1}{2}$ quasi vapores, rubente margine in altitudine circ. 7 grad. & amplius.
26. Mane circ. h. 8 in O segmentum nubilum circ. 1 grad. altum ad horizontem. Hora 10 multae nubes ex S moventes; meridie nix modica, dein facies coeli saepe variat, hor. 3 $\frac{1}{4}$ =, dein nubes minuuntur. Hora 10 vesp. in N unica fascia nubila.
27. Facies coeli saepe variat, notabiliora in tab. notata.
28. Ventus summo mane jam 2 grad. certe excedit, vesperi autem circa h. 10 3 grad. certe per vices excedit.
29. Mane circa h. 10 ventus notabiliter lenior. Vesp. nubes tenues, & halo lunae major sine coloribus.
31. A mane usque ad meridiem quasi nebula mediocris seu pluvia tenuis, post meridiem pluvia tenuis spissior, per quam prospectus longius patet, hor. 10 vesp. adhuc pluvia tenuis.



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O B S E R -

OBSERVATIONES PRAGENSES

Autore STRNAD.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	lin. gran.					
1	27, 1, 0 1, 0 0, 6	8, 7 6, 8 7, 0	-10, 0 -5, 0 -6, 8	16, 0 20, 7 18, 0	17, 21 24 21	N N N				X	==	†† h. 6, 7-12.
2	27, 0, 7 2, 3 3, 2	6, 0 6, 5 5, 0	-7, 3 -7, 3 -9, 0	17, 0 18, 8 16, 8	17, 27 15 15	NNW NNW NNW				X	==	
3	27, 2, 7 3, 0 3, 9	5, 0 5, 0 5, 0	-11, 0 -7, 0 -10, 3	16, 3 21, 8 17, 0	17, 21 21 21	WSW WSW SW				X	==	
4	27, 6, 0 7, 1 8, 6	9, 0 5, 0 5, 0	-10, 0 -7, 0 -11, 5	17, 0 19, 8 17, 0	17, 6 30 21	S S S				X	==	
5	27, 9, 0 9, 2 9, 5	4, 8 4, 3 3, 8	-16, 0 -12, 0 -14, 3	17, 0 17, 3 16, 0	16, 57 17, 36 17, 27	S S S				X	==	AB quasi.
6	27, 9, 6 8, 6 7, 7	3, 0 3, 0 2, 5	-16, 0 -12, 0 -16, 0	16, 3 17, 0 16, 5	17, 18 18 21	S S S				X	==	inf.
7	27, 4, 4 2, 6 1, 9	2, 5 2, 6 2, 6	-16, 3 -9, 0 -9, 3	16, 0 16, 0 16, 3	17, 18 12 45	S S S				X	==	inf.
8	27, 1, 4 1, 4 2, 5	3, 0 3, 3 3, 3	-7, 0 -3, 8 -4, 7	16, 0 16, 8 16, 5	17, 45 45 47	S S S				X	==	†† ab h. 11 us- que 7 vesp.
9	27, 2, 2 1, 5 0, 8	3, 3 3, 5 3, 6	-4, 5 -1, 3 -2, 0	17, 0 16, 5 16, 3	17, 30 30 30	S S S				X	==	†† mixta h. 9 1 pom. †† exiguo h. 3p.
10	27, 0, 0 0, 3 0, 2	3, 7 4, 0 4, 0	0, 0 1, 8 1, 2	16, 3 16, 3 16, 3	17, 30 30 30	W W ad S SW				X	==	modica.
11	27, 0, 1 11, 4 11, 1	4, 3 4, 3 4, 6	0, 0 1, 0 0, 0	16, 0 16, 8 16, 0	17, 30 30 30	W sup. W W				X	==	
12	27, 0, 2 0, 3 0, 4	4, 8 5, 0 5, 0	-0, 3 1, 4 0, 3	16, 3 11, 0 7, 0	17, 12 12 12	SW SW SW				X	==	†† hal. & coron.
13	27, 3, 0 3, 2 3, 3	5, 3 6, 0 6, 3	1, 0 3, 5 0, 3	21, 0 30, 0 28, 0	17, 27 30 30	WSW WSW SW				X	==	†† *
14	27, 3, 5 3, 3 3, 4	6, 5 6, 7 6, 8	-0, 5 3, 5 1, 0	27, 0 30, 3 23, 0	17, 21 24 24	SSW SSW SW				X	==	†† h. 1 m. 49 pom.
15	27, 2, 0 0, 4 26, 11, 3	6, 3 7, 0 7, 3	-1, 6 1, 5 0, 8	23, 0 31, 8 30, 0	17, 12 18 21	SW SSW S				X	==	inf. †† *

OBSERV. PRAGENSES. Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
16	26, 10, 0 9, 3 8, 3	7, 3 7, 5 7, 7	1, 0 3, 7 2, 0	29, 0 30, 7 28, 0	17, 15 15 15	SW SW SW				X	==	
17	26, 9, 0 10, 8 27, 0, 7	8, 0 8, 0 8, 0	2, 5 4, 8 2, 5	28, 0 31, 3 31, 0	17, 15 9 9	SW SW SW				X	==	
18	27, 1, 2 2, 9 3, 4	8, 0 8, 0 8, 0	-2, 0 3, 2 1, 0	31, 5 31, 7 28, 4	17, 45 45 30	SSW WSW SW				X	==	†† *
19	27, 4, 4 5, 7 7, 5	8, 0 8, 0 8, 0	-0, 8 1, 3 -2, 0	28, 3 33, 0 31, 0	17, 18 18 18	NNW NNW NNW				X	==	†† in horiz.
20	27, 9, 0 9, 4 10, 5	8, 0 8, 0 8, 0	-2, 0 -0, 2 -3, 0	31, 3 33, 7 31, 3	17, 18 39 30	SW SW SW				X	==	†† in horiz.
21	27, 11, 3 11, 7 28, 0, 1	8, 0 7, 0 7, 5	-5, 0 -2, 8 -4, 0	31, 7 32, 0 30, 3	17, 15 30 30					X	==	modica. modica.
22	28, 0, 2 0, 1 0, 2	8, 0 8, 0 8, 0	-4, 3 -3, 0 -4, 0	30, 3 32, 5 31, 3	17, 21 21 21					X	==	†† *
23	27, 11, 3 10, 3 9, 5	8, 0 8, 0 8, 0	-4, 3 -1, 8 -3, 3	31, 3 34, 3 31, 3	17, 30 33 21	SSW SW SW				X	==	
24	27, 8, 0 7, 4 7, 3	8, 0 7, 6 7, 5	-2, 7 0, 0 -2, 0	31, 0 32, 8 31, 0	17, 6 6 6	S S S				X	==	
25	27, 7, 8 8, 3 8, 6	7, 3 7, 5 7, 5	-2, 0 0, 0 -2, 3	32, 0 34, 0 32, 8	17, 36 39 36					X	==	
26	27, 8, 0 7, 0 7, 8	7, 5 8, 0 8, 0	-2, 7 1, 5 0, 0	32, 3 32, 3 30, 8	17, 36 36 36	SSW SW W			Muld. rege- lat.	X	==	††
27	27, 8, 7 8, 8 8, 6	8, 5 8, 5 8, 5	0, 8 5, 0 5, 0	28, 8 30, 5 30, 0	17, 30 30 30	W WSW WSW			glacies rumpi- tur.	X	==	
28	27, 9, 7 8, 8 8, 6	8, 5 8, 7 9, 0	4, 3 7, 6 4, 5	30, 0 30, 5 30, 0	17, 18 18 24	WSW WSW WSW				X	==	
29	27, 9, 7 10, 0 10, 0	9, 5 9, 5 9, 5	5, 5 7, 3 6, 3	30, 0 31, 0 30, 3	17, 30 33 36	WNW WNW WSW				X	==	†† solutio.
30	27, 10, 2 9, 8 9, 3	9, 7 9, 7 9, 7	6, 7 8, 2 6, 0	29, 7 31, 8 30, 0	17, 24 30 24				Fluit aqua exig.	X	==	†† h. 3 m. 48 mane.
31	27, 9, 6 9, 6 9, 0	9, 8 10, 0 10, 0	6, 3 7, 3 6, 0	30, 5 32, 0 31, 0	17, 24 24 24	WSW WSW WSW				X	==	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 8, 3 5, 8 3, 2	10, 0 10, 0 10, 0	4, 7 5, 6 4, 0	31, 5 34, 0 30, 9	17, 36 39 30	WSW WSW W				X	==	

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Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
27	0, 6	10, 0	3, 4	30, 0	17, 30	WSW				X	==	++
28	0, 8	10, 0	4, 3	34, 8	30	WNW				C	==	++
29	2, 3	10, 0	4, 5	35, 4	30	WNW				C	==	++
30	3, 0	10, 0	1, 0	33, 0	17, 42	WNW				3	==	++ rarissime.
31	4, 5	10, 0	1, 2	31, 8	42	WNW				3	==	++ rarissime.
1	5, 8	9, 8	-0, 3	31, 0	42	WNW				3	==	++ rarissime.
2	7, 0	9, 5	-0, 8	33, 9	17, 42	WNW				3	==	++ rarissime.
3	6, 5	9, 3	-0, 2	38, 4	24	NW				3	==	++ rarissime.
4	6, 6	9, 9	-1, 3	38, 0	15	NW				3	==	++ rarissime.
5	6, 0	9, 3	-0, 3	34, 3	17, 15	NNW				h. 9 m. 43 vesp.	==	++ modica.
6	6, 0	9, 3	1, 3	36, 0	15	NW				h. 9 m. 43 vesp.	==	++ modica.
7	7, 3	9, 3	1, 4	35, 0	36	NW				h. 9 m. 43 vesp.	==	++ modica.
8	4, 9	9, 3	1, 5	32, 8	17, 45	WSW				3	==	++
9	3, 3	9, 3	3, 6	32, 7	51	SW				3	==	++
10	2, 4	9, 0	3, 0	32, 0	42	SW 3				3	==	++
11	27, 3, 0	9, 0	3, 0	31, 2	17, 45	SW 2				3	==	++ h. 2. 1/2 m.
12	0, 8	9, 3	5, 5	34, 8	39	WSW				3	==	++ h. 7 vesp.
13	0, 6	9, 3	3, 8	32, 8	30	WSW 2				3	==	++ h. 7 vesp.
14	27, 0, 8	9, 3	2, 3	33, 5	17, 45	S				3	==	++ per intervalla.
15	26, 11, 5	9, 3	4, 5	36, 0	30	W				3	==	++ per intervalla.
16	27, 0, 0	9, 3	2, 0	35, 4	30	W 3				3	==	++ per intervalla.
17	26, 11, 2	9, 3	1, 0	32, 5	17, 30	W				3	==	++ per intervalla.
18	11, 7	9, 3	2, 0	36, 0	51	W				3	==	++ per intervalla.
19	27, 2, 7	9, 2	0, 0	35, 8	51	W				3	==	++ per intervalla.
20	27, 5, 6	9, 3	0, 2	35, 5	17, 36	SSW				3	==	++ per intervalla.
21	4, 0	9, 0	0, 8	39, 0	36	SSW				3	==	++ per intervalla.
22	0, 5	9, 0	0, 0	34, 0	36	SSW				3	==	++ per intervalla.
23	27, 0, 0	9, 0	2, 5	32, 0	17, 36	SSW 2				3	==	++ per intervalla.
24	1, 7	9, 0	4, 9	35, 0	30	SW 2				3	==	++ per intervalla.
25	5, 5	9, 3	1, 7	33, 0	30	NW 2-3				3	==	++ per intervalla.
26	27, 4, 9	9, 3	0, 7	34, 0	17, 12	WNW				3	==	++ h. 8 & 9 mat.
27	1, 6	9, 3	5, 0	32, 5	0	W				3	==	++ h. 11 mat.
28	2, 3	9, 3	4, 0	32, 0	0	NW 2				3	==	++ h. 8 & 9 mat.
29	1, 9	9, 3	3, 0	31, 8	17, 15	WNW 2				3	==	++ h. 8 & 9 mat.
30	6, 2	9, 3	4, 0	32, 0	36	WNW 2				3	==	++ h. 8 & 9 mat.
31	9, 9	9, 3	2, 0	31, 0	57	NW 3				3	==	++ h. 8 & 9 mat.
1	28, 0, 3	9, 0	0, 8	32, 7	17, 51	WSW				3	==	++ h. 9 mat.
2	0, 8	9, 0	2, 5	40, 5	51	SW				3	==	++ h. 3 & 4 pom.
3	9, 2	9, 0	-1, 7	36, 3	45	SSW				3	==	++ h. 3 & 4 pom.
4	27, 10, 3	9, 0	-0, 3	36, 5	17, 30	SSW				3	==	++ h. 3 & 4 pom.
5	9, 1	9, 0	2, 9	37, 5	30	W				3	==	++ h. 3 & 4 pom.
6	9, 5	9, 0	2, 7	34, 0	36	W				3	==	++ h. 3 & 4 pom.
7	27, 9, 6	9, 0	1, 3	33, 9	17, 45	W 2				3	==	++ h. 3 & 4 pom.
8	9, 6	9, 0	3, 3	35, 5	48	NW 2				3	==	++ h. 3 & 4 pom.
9	9, 5	9, 0	0, 0	34, 0	39	W				3	==	++ h. 3 & 4 pom.
10	27, 8, 7	8, 5	-2, 0	32, 5	17, 30	W				3	==	++ h. 3 & 4 pom.
11	7, 4	8, 5	3, 3	37, 0	30	WSW				3	==	++ h. 3 & 4 pom.
12	6, 0	8, 5	0, 0	33, 0	30	SW				3	==	++ h. 3 & 4 pom.
13	27, 4, 6	8, 5	0, 3	32, 5	17, 36	NW				3	==	++ h. 3 & 4 pom.
14	5, 0	8, 5	5, 1	32, 8	42	NW				3	==	++ h. 3 & 4 pom.
15	5, 8	8, 5	4, 0	31, 4	16, 48	NW				3	==	++ h. 3 & 4 pom.
16	27, 7, 0	8, 5	7, 0	33, 2	16, 51	NW				3	==	++ h. 3 & 4 pom.
17	7, 9	8, 5	3, 8	34, 0	17, 30	N				3	==	++ h. 3 & 4 pom.
18	8, 5	8, 7	1, 5	34, 0	45	N 1/4				3	==	++ h. 3 & 4 pom.
19	27, 8, 7	8, 5	0, 8	33, 7	17, 51	NW				3	==	++ h. 3 & 4 pom.
20	8, 5	8, 5	2, 1	34, 5	51	NW				3	==	++ h. 3 & 4 pom.
21	8, 8	8, 3	0, 0	34, 0	51	NW				3	==	++ h. 3 & 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
27	9, 2	8, 3	-0, 6	34, 0	17, 51	WNW				h. 9 m. 28 mane.	==	++ h. 12 no de.
28	9, 8	8, 0	-0, 5	37, 0	51	NNO				h. 9 m. 28 mane.	==	++ h. 12 no de.
29	9, 6	8, 3	-3, 0	35, 5	51	NNO				h. 9 m. 28 mane.	==	++ h. 12 no de.
30	9, 0	8, 0	-5, 0	34, 0	16, 30	NO				h. 9 m. 28 mane.	==	++ h. 12 no de.
1	8, 6	8, 0	-3, 8	36, 0	17, 36	NO				h. 9 m. 28 mane.	==	++ h. 12 no de.
2	9, 0	7, 4	-7, 3	35, 0	45	NO				h. 9 m. 28 mane.	==	++ h. 12 no de.
3	27, 9, 5	7, 3	-10, 0	37, 5	17, 21	NO 2				h. 9 m. 28 mane.	==	++ h. 12 no de.
4	9, 4	7, 3	-6, 0	41, 0	21	NO 2				h. 9 m. 28 mane.	==	++ h. 12 no de.
5	9, 9	6, 0	-9, 7	39, 0	21	ONO				h. 9 m. 28 mane.	==	++ h. 12 no de.
6	27, 9, 8	6, 0	-11, 0	37, 0	17, 24	NO				h. 9 m. 28 mane.	==	++ h. 12 no de.
7	8, 5	6, 0	-4, 0	46, 0	36	NO				h. 9 m. 28 mane.	==	++ h. 12 no de.
8	8, 0	6, 0	-7, 8	42, 8	51	NNW				h. 9 m. 28 mane.	==	++ h. 12 no de.
9	27, 6, 4	6, 0	-6, 7	40, 0	17, 27	NNW				h. 9 m. 28 mane.	==	++ h. 12 no de.
10	5, 3	6, 0	-1, 3	44, 5	24	NNW				h. 9 m. 28 mane.	==	++ h. 12 no de.
11	5, 6	6, 0	-5, 0	41, 0	24	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.
12	27, 5, 1	6, 0	-5, 0	36, 0	17, 36	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.
13	5, 0	6, 0	-1, 0	39, 5	36	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.
14	5, 2	6, 0	-3, 7	39, 5	36	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.
15	27, 5, 6	6, 0	-7, 7	39, 5	17, 36	WNW 2				h. 9 m. 28 mane.	==	++ h. 12 no de.
16	5, 2	6, 0	-2, 0	45, 0	36	WNW				h. 9 m. 28 mane.	==	++ h. 12 no de.
17	5, 5	6, 0	-6, 3	41, 0	36	WNW				h. 9 m. 28 mane.	==	++ h. 12 no de.
18	27, 4, 7	6, 0	-7, 3	40, 0	17, 12	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.
19	4, 4	6, 0	-4, 7	39, 7	12	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.
20	4, 4	6, 0	-5, 0	39, 7	12	NW				h. 9 m. 28 mane.	==	++ h. 12 no de.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
27	3, 7	6, 0	-5, 0	38, 0	17, 12	S				X	==	++
28	3, 0	6, 0	-0, 5	38, 0	18	S				C	==	++
29	3, 0	6, 0	-1, 0	36, 0	18	S				C	==	++
30	1, 9	6, 0	-1, 0	34, 3	17, 24	SSO 1/2				3	==	++
1	1, 3	6, 0	0, 0	36, 3	36	SSO				3	==	++
2	1, 0	6, 0	-0, 2	35, 0	36	SSO				3	==	++
3	27, 0, 5	6, 0	-0, 3	34, 0	17, 30	OSO				3	==	++
4	0, 2	6, 3	0, 5	36, 5	42	SO				3	==	++
5	26, 11, 7	6, 3	-0, 2	34, 8	30	S				3	==	++
6	27, 0, 1	6, 0	0, 0	33, 3	17, 30	NNW				3	==	++
7	1, 4	6, 3	1, 0	35, 4	39	NW				3	==	++
8	3, 0	6, 3	-0, 5	34, 4	42	NW				3	==	++
9	27, 5, 0	6, 0	-1, 0	36, 8	17, 15	OSO				3	==	++
10	5, 5	6, 0	-2, 0	39, 3	15	OSO				3	==	++
11	6, 0	6, 0	-6, 5	37, 0	24	OSO				3	==	++
12	27, 4, 2	5, 7	-9, 5	35, 7	17, 30	SO				3	==	++
13	0, 8	5, 8	-2, 6	39, 8	24	SO				3	==	++
14	26, 11, 0	5, 8	-3, 9	36, 3	36	SO				3	==	++
15	26, 10, 3	5, 7	-2, 3	33, 9	17, 47	S				h. 6 m. 30 mane.	==	++
16	10, 1	6, 0	0, 0	36, 0	39	SSW				h. 6 m. 30 mane.	==	++
17	10, 7	6, 0	-0, 2	32, 4	30	SSW				h. 6 m. 30 mane.	==	++
18	27, 0, 6	6, 0	-0, 2	31, 0	17, 9	SW				h. 6 m. 30 mane.	==	++
19	2, 6	6, 0	-0, 2	34, 6	15	WSW				h. 6 m. 30 mane.	==	++
20	3, 7	6, 0	-0, 5	33, 0	21	WSW				h. 6 m. 30 mane.	==	++
21	27, 4, 6	6, 0	-4, 5	32, 7	17, 48	WNW				h. 6 m. 30 mane.	==	++
22	5, 3	6, 0	-1, 0	37, 7	42	WNW				h. 6 m. 30 mane.	==	++
23	6, 3	6, 0	-6, 0	35, 5	42	WNW				h. 6 m. 30 mane.	==	++

Date.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Caeli fac.	Meteora.
10	27, 6, 6 6, 7 7, 2	6, 0 6, 0 6, 0	-7, 3 -2, 0 -5, 0	35, 0 38, 8 35, 8	17, 36 18 9	NW NW NW				☾	== == ==	++
11	27, 7, 3 6, 8 6, 6	6, 1 6, 3 6, 0	-5, 8 -0, 4 -3, 5	35, 3 40, 5 37, 0	17, 3 21 39	W N W W S W W S W				☾	☾ ☾ ☾	
12	27, 5, 0 3, 5 3, 6	6, 0 6, 3 6, 0	-5, 2 0, 5 -0, 3	37, 5 42, 0 37, 0	17, 48 39 24	W W S W W S W				☾	☾ s glob. ☾ s glob. ☾ s glob.	++ h. 5 vesp.
13	27, 3, 0 2, 3 2, 7	6, 0 6, 3 6, 3	-0, 5 4, 0 0, 3	36, 7 41, 4 38, 7	17, 18 27 30	W W N W W N W				☾	☾ s glob. == ☾ glob.	
14	27, 2, 1 2, 0 3, 2	6, 0 6, 5 6, 5	-1, 5 4, 0 0, 7	36, 0 38, 8 36, 0	17, 30 30 30	S W S W S S W				☾ h. 11 m. 8 vesp. ☾	☾ ☾ ☾	
15	27, 4, 0 3, 3 2, 3	7, 0 7, 3 7, 5	-1, 6 5, 1 2, 7	33, 7 38, 4 35, 0	17, 30 30 30	S S O S S O S				☾	☾ ☾ ☾	Solutio.
16	27, 2, 8 2, 6 3, 0	7, 7 8, 0 8, 0	2, 4 8, 7 4, 0	33, 0 36, 0 33, 3	17, 9 21 21	S O 1/4 S O 1/4				☾	☾ s ☾ s	☼
17	27, 3, 2 2, 3 2, 4	8, 0 9, 0 9, 0	1, 0 9, 0 4, 8	31, 5 34, 0 31, 3	17, 36 42 33	OSO sup.				☾	☾ ☾ ☾	☼
18	27, 2, 1 1, 9 2, 0	9, 0 9, 0 9, 0	2, 6 7, 5 3, 7	30, 8 33, 0 29, 8	17, 30 54 54				Glacie mont. plen. fl.	m	☾ s ☾ ☾	☼
19	27, 1, 6 0, 7 0, 0	9, 0 9, 0 9, 3	3, 3 9, 5 7, 0	28, 5 32, 0 30, 3	17, 21 21 21	OSO 1/2 OSO 1/2				m	☾ ☾	☼
20	27, 0, 5 1, 3 2, 2	9, 7 9, 7 9, 7	5, 7 8, 1 4, 3	30, 0 36, 3 33, 0	17, 24 36 33	S W S W S W				☼	☾ ☾ ☾	☼ & ++ h. 7 mat.
21	27, 2, 5 2, 4 3, 3	9, 7 10, 0 10, 0	1, 7 8, 7 4, 0	31, 0 39, 8 36, 2	17, 15 15 12	S S W 1 S W 2 W S W 2				☼	☾ ☾ ☾	
22	27, 4, 0 4, 3 5, 2	10, 0 10, 3 10, 0	2, 0 9, 9 5, 3	32, 0 42, 0 37, 0	17, 9 36 36	S S O W S S W				☼	☾ ☾ ☾	☼
23	27, 5, 8 5, 4 4, 8	10, 0 10, 5 10, 3	4, 5 9, 5 5, 5	34, 5 40, 4 38, 0	18, 21 45 45	W S W S S W S S W				☼ h. 3 m. 5 mane.	☾ ☾ ☾	☼
24	27, 3, 4 1, 8 1, 7	10, 3 10, 5 10, 5	3, 2 10, 2 7, 0	34, 3 40, 6 37, 0	17, 21 24 20	S W S W W S W				☼	☾ ☾ ☾	
25	27, 1, 7 1, 5 1, 8	10, 5 10, 5 10, 5	4, 8 8, 2 5, 5	36, 0 36, 0 33, 0	17, 42 33 24	W N W N N W				☼	☾ ☾ ☾	++ h. 7 vesp.
26	27, 1, 4 26, 11, 4 27, 0, 5	10, 5 10, 5 10, 5	3, 0 7, 6 2, 6	34, 7 39, 7 35, 8	17, 18 30 30	S W S S W 1/2				☼	☾ ☾ ☾	++ h. 3, 4 & 5 v.
27	27, 1, 2 1, 3 2, 3	10, 5 10, 5 10, 0	2, 0 2, 4 1, 0	34, 7 33, 0 32, 0	17, 36 21 15	N N N				☼	☾ s ☾ ☾	++ & ++
28	27, 3, 0 3, 7 4, 5	10, 0 10, 0 10, 0	0, 5 2, 4 0, 7	32, 8 38, 6 33, 0	17, 21 36 36	N N W N N W N N W				☼	☾ ☾ ☾	++ h. 2, 4, 5, 6 & 8 v.

Des.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
29	27, 4, 0 4, 3 5, 0	10, 0 10, 0 10, 0	1, 0 4, 6 1, 8	33, 0 34, 3 32, 0	17, 3 3 18	NNW N W NW				☾ ☾ ☾	☾ ☾ ☾	†† tota die.
30	27, 5, 5 5, 6 6, 4	10, 0 10, 0 10, 0	2, 5 8, 5 4, 5	30, 7 33, 7 31, 0	17, 21 39 39	N W S S O 1/2 39				☾ h. 1 m. 20 mane. ☾ ☾	☾ ☾ ☾	solutio repent.
31	27, 7, 0 7, 2 7, 8	10, 0 10, 0 10, 0	2, 0 9, 0 4, 5	30, 0 36, 7 33, 8	17, 36 36 36	S S S W S S W				☾ ☾ ☾	☾ ☾ ☾	☼*

A p r i l i s.

Dias.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Lunæ.	Coeli fac.	Meteora.
1	27, 8, 0 7, 6 7, 6	10, 0 10, 5 10, 0	2, 0 10, 5 5, 5	31, 5 38, 0 35, 0	17, 36 36 27	S S S W S S W				8	☉ ☉ ☉	☼
2	27, 7, 0 5, 8 5, 7	10, 5 10, 0 10, 7	2, 6 11, 0 6, 3	33, 5 40, 0 37, 3	17, 24 30 32	O S O O S O O S O				II	☉ ☉ ☉	
3	27, 5, 0 3, 9 3, 9	10, 5 11, 0 11, 0	3, 8 11, 3 5, 5	35, 8 42, 0 40, 5	17, 18 45 45	O S S O 3 S S O 3				II II	☉ ☉ ☉	
4	27, 3, 5 2, 9 2, 5	10, 5 10, 7 10, 5	3, 0 9, 0 4, 3	36, 8 42, 0 41, 7	17, 30 30 21	S S O S S O				II	☉ ☉ ☉	
5	27, 1, 4 0, 9 0, 5	10, 5 10, 9 11, 0	4, 3 7, 3 6, 0	35, 5 35, 8 34, 0	17, 18 24 30	O S S O S S O				☉ h. 5 m. 2 vesp. 8	☉ ☉ ☉	
6	26, 11, 8 11, 9 27, 0, 1	11, 0 11, 5 10, 5	6, 5 9, 8 7, 5	30, 7 33, 5 33, 8	17, 21 21 21	S S W S S W S S W				8	☉ ☉ ☉	☼
7	27, 0, 7 0, 8 1, 0	10, 7 11, 0 11, 0	6, 7 10, 0 8, 0	30, 7 33, 0 32, 0	17, 15 18 18	S W S W S W				Ω	☉ ☉ ☉	☼ II
8	27, 1, 2 0, 5 0, 0	10, 7 11, 3 11, 0	5, 7 11, 7 7, 0	30, 2 35, 3 32, 5	17, 27 48 51	S S W S S W S W				Ω	☉ ☉ ☉	☼ frequent.
9	26, 10, 0 8, 4 8, 6	11, 0 11, 5 11, 3	6, 5 9, 8 6, 8	31, 7 34, 3 32, 5	17, 21 21 21	W S W W S W W S W 3				W	☉ ☉ ☉	☼ intermitt. & denfa.
10	27, 0, 5 2, 4 3, 6	11, 0 11, 3 11, 3	2, 0 6, 0 1, 6	31, 3 37, 3 36, 8	17, 24 24 21	N 2 N 2 N				W ☉	☉ ☉ ☉	☼ modica.
11	27, 4, 5 4, 8 5, 0	11, 0 11, 3 11, 0	1, 0 5, 0 3, 0	35, 5 43, 0 40, 0	17, 21 21 30	N N N				W	☉ ☉ ☉	
12	27, 6, 8 7, 9 9, 7	10, 7 11, 0 10, 7	1, 5 7, 3 4, 0	35, 7 45, 0 37, 5	17, 45 48 48	N N N				II	☉ ☉ ☉	
13	27, 10, 8 10, 8 10, 8	11, 3 11, 5 11, 3	4, 0 7, 5 5, 0	37, 0 47, 3 45, 5	17, 52 51 51	N N N N O				☉ h. 4 m. 17 vesp. 4	☉ ☉ ☉	
14	27, 10, 4 9, 6 9, 4	11, 0 11, 7 11, 5	3, 0 9, 8 6, 3	39, 0 45, 0 40, 5	17, 51 45 30	O O S O O S O				m	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
15	27, 9.4 8.6 8.7	11, 0 11, 8 11, 5	4, 3 12, 0 8, 8	34, 0 41, 5 40, 0	17, 15 15 15	O SO O ONO				m	☉☉☉	
16	27, 8.9 8.4 8.4	11, 7 12, 5 12, 3	7, 7 12, 7 9, 8	35, 0 42, 3 40, 8	17, 15 36 36	O ONO ONO				m	☉☉☉	
17	27, 7.7 6.5 6.0	12, 3 12, 7 12, 5	7, 0 12, 5 9, 0	36, 0 46, 3 44, 0	17, 36 36 36	NNO NNO NNO				x	☉☉☉	
18	27, 6.4 6.2 6.6	12, 5 12, 0 12, 7	6, 5 11, 3 8, 0	40, 6 48, 5 46, 0	17, 36 36 36	NO ONO ONO				x	☉☉☉	
19	27, 7.0 6.8 7.0	12, 5 12, 0 12, 7	5, 7 13, 0 9, 6	40, 5 47, 8 46, 0	17, 36 36 36	O O O				x	☉☉☉	
20	27, 6.7 6.4 6.2	12, 5 12, 8 12, 5	7, 8 14, 1 8, 7	41, 7 47, 2 44, 0	17, 36 31 9	SO SO SO				x	☉☉☉	
21	27, 6.1 5.7 6.0	12, 0 12, 5 12, 0	7, 0 14, 0 9, 3	39, 7 48, 0 46, 3	17, 0 36 6	O O O				☉ h. 4 m. 52 vefp.	☉☉☉	
22	27, 6.6 6.2 6.2	12, 0 12, 3 12, 0	6, 5 13, 5 11, 3	38, 5 46, 0 45, 0	17, 9 21 30	O NO NO				≈	☉☉☉	☉
23	27, 6.9 6.6 6.8	11, 8 12, 3 12, 0	8, 5 14, 5 11, 0	39, 0 49, 0 49, 0	17, 36 30 21	ONO ONO NNO				≈	☉☉☉	☉
24	27, 6.9 6.3 6.0	12, 0 12, 5 12, 3	7, 5 6, 8 11, 0	42, 0 50, 3 47, 0	17, 18 21 21	NNO NNO NNO				x	☉☉☉	☉
25	27, 5.7 4.9 4.6	12, 0 13, 0 12, 7	8, 0 15, 0 10, 5	41, 3 50, 0 47, 5	17, 21 12 30					x	☉☉☉	
26	27, 4.6 4.0 4.0	12, 3 13, 5 13, 0	8, 3 15, 0 11, 0	42, 5 48, 9 49, 0	17, 30 36 30					v	☉☉☉	AB
27	27, 4.1 3.5 3.5	13, 0 13, 8 13, 5	8, 3 13, 3 11, 0	42, 0 49, 0 44, 6	17, 15 27 27	S S S				v	☉☉☉	☉ h. 1. 1/2 pom. ☉ h. 6 modica.
28	27, 3.2 3.5 3.3	13, 5 14, 3 14, 0	9, 0 11, 0 9, 4	39, 8 41, 0 39, 4	17, 15 15 15	SW WNW SW				☉ h. 9 m. 27 mer.	☉☉☉	☉ h. 5. 1/2 p.
29	27, 3.0 2.8 1.8	13, 8 14, 5 14, 3	8, 5 12, 8 9, 0	40, 0 45, 0 43, 3	16, 57 54 51	NW N NNO				x	☉☉☉	AB
30	26, 11.9 11.6 11.8	14, 0 15, 0 14, 7	7, 0 8, 3 7, 3	39, 0 38, 3 36, 5	17, 33 39 36	N N N				II	☉☉☉	☉ multoties.

M a j u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 1.0 3.8 5.5	16, 0 16, 5 16, 3	4, 5 9, 0 4, 5	36, 7 42, 0 41, 0	17, 45 30 15	N N N				II	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
2	27, 5.0 4.4 4.4	16, 0 16, 3 16, 0	4, 3 7, 0 4, 0	39, 8 42, 3 41, 0	17, 25 15 9	N N N				☉	☉☉☉	
3	27, 4.2 4.2 4.7	16, 3 16, 7 16, 3	3, 0 7, 0 4, 7	40, 0 42, 0 40, 0	17, 15 15 15	N N N				☉	☉☉☉	☉ a hor. 10 usq. ad 11 mat.
4	27, 4.5 4.1 4.3	16, 3 16, 7 16, 5	5, 0 10, 0 6, 0	39, 5 46, 0 42, 8	17, 15 18 21	O O O				☉	☉☉☉	
5	27, 4.4 3.8 3.1	16, 5 16, 8 16, 5	4, 5 11, 5 7, 0	38, 0 46, 0 44, 0	16, 45 54 57	SO SO SO				☉ h. 5 m. 31 mat.	☉☉☉	☉
6	27, 2.4 1.8 1.5	16, 5 16, 7 16, 5	5, 0 8, 0 6, 0	38, 0 40, 0 38, 0	17, 0 18 21	SO SO SO	quantit. tota 1, 27			ny	☉☉☉	☉
7	27, 1.0 1.0 1.4	16, 3 16, 5 16, 5	5, 2 10, 5 5, 8	37, 0 43, 5 38, 8	17, 24 24 24	S S S	0, 15			ny	☉☉☉	
8	27, 1.6 2.2 2.4	16, 0 16, 3 16, 0	6, 0 10, 5 8, 3	36, 0 43, 0 42, 0	17, 9 12 15	SW SW SW				ny	☉☉☉	
9	27, 3.1 2.9 2.6	16, 5 16, 8 16, 7	6, 3 13, 5 10, 3	37, 0 44, 5 41, 0	17, 21 36 18	W W W	0, 12			☉	☉☉☉	☉ vesp. modic.
10	27, 2.0 0.7 2.2	16, 7 17, 0 17, 0	9, 7 14, 5 11, 0	36, 0 42, 5 36, 8	17, 9 9 9	SW SW SW	0, 21			☉	☉☉☉	☉ hor. 6. vesp.
11	27, 4.4 5.2 6.1	16, 7 17, 0 17, 0	9, 0 13, 0 10, 5	37, 8 43, 0 41, 5	17, 9 15 0	WSW WSW WSW				m	☉☉☉	
12	27, 6.9 5.6 4.8	17, 0 17, 0 17, 0	8, 5 13, 7 13, 0	39, 3 44, 0 40, 5	17, 9 24 24	WSW WSW WSW				m	☉☉☉	
13	27, 4.5 5.1 7.0	17, 0 17, 0 17, 0	12, 0 11, 3 10, 0	36, 5 39, 0 37, 0	17, 0 27 9		0, 13			☉ h. 8 m. 25 mat.	☉☉☉	☉ hor. 1. 2. 3 pom. ☉ hor. 2 pom.
14	27, 8.2 8.3 9.4	17, 0 17, 0 17, 0	8, 3 13, 0 10, 0	36, 7 43, 4 42, 0	16, 51 48 51		0, 10			x	☉☉☉	☉ cum tonitru.
15	27, 9.4 8.7 8.4	17, 0 17, 0 17, 0	9, 0 13, 7 9, 5	40, 5 45, 0 43, 0	16, 36 54 15					x	☉☉☉	☉ AB modic.
16	27, 8.4 7.5 6.7	17, 5 17, 9 17, 8	8, 4 14, 7 12, 3	38, 5 46, 0 44, 5	17, 15 15 15					x	☉☉☉	
17	27, 6.0 5.0 4.4	17, 0 17, 0 17, 0	11, 5 15, 7 13, 5	41, 5 47, 2 46, 0	17, 9 15 24	NW NW W				x	☉☉☉	☉ vapor siccus.
18	27, 5.1 5.7 5.1	17, 0 17, 0 17, 0	11, 5 13, 5 9, 5	38, 3 44, 0 44, 3	17, 30 39 39	SO SO SO	1, 0			x	☉☉☉	☉ hor. 7 mat.
19	27, 4.4 4.2 4.7	16, 0 16, 0 16, 0	9, 5 14, 0 8, 3	37, 3 46, 0 43, 8	17, 15 21 18	W W W				≈	☉☉☉	
20	27, 5.5 5.6 6.4	16, 0 16, 0 16, 0	8, 0 12, 0 8, 3	40, 7 47, 3 42, 3	17, 24 36 18	WSW WSW WSW				☉ h. 5 m. 22 mat.	☉☉☉	

Aaaa 2

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
21	27, 6, 9 7, 0 7, 1	16, 0 16, 5 16, 5	6, 7 11, 8 8, 5	41, 3 50, c 45, 0	17, 6 9 9	NNW NNW NNW				X	H S	
22	27, 7, 1 6, 8 6, 7	16, 5 17, 0 17, 0	10, 0 13, 5 11, 0	41, 0 45, 3 40, 0	17, 6 9 0					X	H S	
23	27, 7, 2 7, 3 7, 5	17, 0 17, 0 17, 0	10, 0 13, 7 12, 0	33, 0 41, 0 38, 0	17, 0 6 0	NW NW 1/2 NW	1, 0			Y	H S	
24	27, 7, 6 7, 1 7, 3	17, 0 17, 0 17, 0	10, 0 14, 5 12, 0	32, 0 44, 0 42, 3	16, 57 17, 3 9					Y	H S	
25	27, 7, 8 8, 6 8, 5	17, 0 17, 0 17, 0	10, 7 15, 0 12, 3	39, 0 46, 8 44, 3	17, 0 15 9	W W W				X	H S	
26	27, 8, 7 9, 0 8, 9	17, 0 17, 0 17, 0	12, 0 15, 0 12, 5	38, 5 42, 0 44, 0	17, 6 15 12					X	H S	
27	27, 8, 8 8, 0 6, 7	17, 0 17, 0 17, 0	10, 0 15, 3 14, 0	36, 5 48, 0 41, 0	17, 21 26 6	W 2 NW NW				h. 4 m. 56 vefp.	H S	
28	27, 6, 8 7, 3 7, 7	17, 0 17, 0 17, 0	12, 0 16, 0 10, 5	38, 0 46, 0 46, 3	16, 48 54 17, 0	NNW 2 NO NO				H	H S	
29	27, 9, 0 8, 9 8, 4	17, 5 17, 0 17, 0	7, 3 14, 0 11, 0	42, 4 51, 3 62, 0	17, 18 21 21	NNW 2 NNO NNO				S	H S	
30	27, 6, 7 6, 4 6, 2	17, 0 17, 0 17, 0	9, 9 12, 0 10, 0	47, 0 45, 2 40, 0	17, 15 27 18	NW 2 NW 2 NW 2	1, 24			S	H S	
31	27, 6, 5 6, 8 6, 8	17, 0 17, 0 17, 0	10, 0 12, 0 9, 5	40, 5 46, 5 42, 0	17, 15 15 15	NW 2 NW 2 NW 2	0, 26			Q	H S	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 7, 3 7, 4 7, 7	17, 0 17, 0 17, 0	9, 8 15, 5 9, 5	39, 7 46, 4 43, 5	17, 36 42 39	NW NNW 2 NW 2				Q	H S niger. H S falc.	hor. 9 modic. hor. 7 vesp.
2	27, 7, 9 7, 9 8, 4	17, 0 17, 0 17, 0	10, 0 15, 0 10, 0	41, 0 48, 0 44, 3	16, 51 57 17, 0	NW NW NW				Q	H S	
3	27, 8, 9 8, 3 8, 3	17, 0 17, 0 17, 0	9, 0 15, 0 12, 5	39, 0 50, 0 46, 3	17, 9 -12 12	NW				h. 7 m. 42 vefp.	H S	
4	27, 8, 4 7, 8 7, 5	17, 0 17, 0 17, 0	9, 0 15, 0 12, 7	41, 5 49, 2 47, 7	17, 24 30 12					Y	H S	
5	27, 7, 2 6, 2 7, 5	17, 0 17, 0 17, 0	10, 4 15, 3 11, 3	42, 3 48, 5 45, 0	17, 9 9 9	NNW NNW NNW 2				P	H S n.	ad austrum ex- motum.
6	27, 7, 3 6, 7 6, 6	17, 0 17, 0 17, 0	11, 3 16, 0 12, 0	41, 3 53, 0 47, 5	17, 9 9 9	NNW NNW NNW				P	H S	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
7	27, 6, 4 6, 0 5, 8	17, 0 17, 3 17, 0	10, 0 14, 3 12, 5	40, 3 47, 5 47, 5	17, 30 30 30	WNW WNW WNW				Q	H S glob.	
8	27, 5, 6 4, 3 3, 0	16, 7 17, 0 17, 0	9, 8 17, 2 15, 0	42, 0 54, 0 57, 0	17, 24 24 24	N N N				m	H S rup.	
9	27, 3, 3 2, 8 2, 7	17, 0 17, 5 17, 0	12, 0 16, 3 11, 5	44, 5 50, 5 47, 0	17, 15 18 27					m	H S	
10	27, 2, 4 1, 6 2, 1	17, 0 17, 3 17, 0	10, 5 16, 0 14, 3	41, 0 49, 0 48, 0	17, 30 30 54					X	H S falc.	
11	27, 3, 6 4, 1 4, 5	17, 0 17, 0 17, 0	12, 3 17, 0 13, 7	44, 0 48, 5 48, 4	17, 36 39 45					h. 10 m. 23 vefp.	H S	
12	27, 5, 5 4, 6 3, 8	17, 0 17, 5 17, 0	11, 0 16, 5 14, 0	47, 8 52, 0 50, 0	17, 48 51 51	N NW NW				X	H S rup. H S sub n. H S fulc.	hor. 6 modic.
13	27, 3, 9 4, 7 4, 6	17, 0 17, 0 17, 0	12, 0 16, 3 14, 0	46, 0 52, 3 50, 3	17, 48 48 48	WNW WNW WNW				X	H S al. H S al.	
14	27, 4, 4 4, 0 4, 1	17, 0 17, 3 17, 0	11, 5 16, 7 14, 5	44, 4 50, 0 49, 3	17, 30 36 45	WNW WNW WNW				X	H S trab. H S H S	
15	27, 5, 0 4, 6 4, 7	17, 0 17, 0 17, 0	12, 7 17, 0 15, 0	44, 7 52, 0 52, 0	17, 30 45 36	WSW WSW ONO				Y	H S fulc. H S al.	
16	27, 4, 9 4, 0 3, 7	17, 0 17, 5 17, 0	12, 7 18, 0 15, 3	47, 0 50, 0 44, 7	17, 30 30 30	NO NO NO				Y	H S H S falc. H S falc.	modica.
17	27, 3, 7 3, 6 3, 8	17, 0 17, 3 17, 0	15, 5 18, 3 16, 0	39, 0 45, 5 46, 0	17, 39 39 39	WSW WSW WSW				X	H S H S n. in W H S n.	modicif. subie.
18	27, 4, 6 4, 4 4, 5	17, 0 17, 0 17, 0	14, 5 18, 3 15, 0	47, 0 49, 5 47, 7	16, 54 54 33	ONO ONO ONO				h. 0 m. 20 man. X	H S	
19	27, 5, 0 4, 5 4, 7	17, 0 17, 3 17, 0	12, 0 17, 3 15, 7	43, 0 51, 3 51, 0	17, 18 24 30					X	H S	
20	27, 5, 3 5, 3 5, 2	17, 0 17, 0 17, 0	14, 7 18, 0 16, 7	45, 5 52, 0 50, 3	17, 30 12 6					Y	H S	
21	27, 5, 6 5, 0 5, 2	17, 0 17, 7 17, 0	15, 0 21, 5 17, 0	45, 5 55, 0 50, 0	17, 36 51 57	SO SO SW				Y	H S rup. H S falc.	hor. 11* in SO
22	27, 5, 2 4, 7 4, 6	17, 0 17, 5 17, 0	15, 0 16, 0 15, 0	42, 5 46, 0 44, 3	17, 51 54 54	SO SO SO				X	H S	
23	27, 4, 9 4, 2 3, 9	17, 0 17, 0 17, 0	14, 7 18, 5 17, 0	38, 0 46, 0 46, 3	17, 24 33 24	WSW WSW WSW				X	H S	
24	27, 3, 6 2, 8 3, 4	17, 0 17, 0 17, 0	15, 3 19, 0 15, 5	38, 0 45, 0 40, 5	17, 36 36 36	O SO SO				Y	H S H S rup.	hor. 4
25	27, 3, 9 4, 5 5, 4	17, 0 17, 5 17, 0	15, 6 18, 0 15, 0	36, 8 41, 5 48, 7	17, 36 36 36					Y	H S H S n.	hor. 6 hor. 5.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
26	27, 5, 4 5, 5 5, 8	17, 0 17, 5 17, 0	14, 7 15, 5 14, 6	36, 8 42, 0 32, 0	17, 36 36 36	NW NW NW				☾ h. 0 m. 46 mane.	== == ==	
27	27, 5, 6 5, 5 5, 3	17, 0 17, 3 17, 0	13, 0 16, 0 14, 5	36, 5 45, 0 34, 0	17, 30 30 30	NW NW NW				☾	== == ==	a meridie.
28	27, 5, 0 5, 0 5, 8	17, 0 17, 7 17, 0	14, 5 16, 0 15, 0	41, 0 43, 0 38, 7	17, 36 42 30	N N NW				☾	== == ==	hor. 6 vesp.
29	27, 6, 9 7, 3 7, 6	17, 0 17, 0 17, 0	15, 8 16, 4 15, 0	36, 0 40, 6 38, 7	17, 45 48 49	NW NW W				☾	== == ==	
30	27, 7, 5 6, 9 6, 6	17, 0 17, 0 17, 0	17, 0 19, 3 16, 0	38, 3 46, 3 48, 0	17, 33 15 5	SW WSW WSW				☾	== == ==	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 6, 3 6, 0 6, 4	17, 0 17, 3 17, 0	15, 7 20, 0 15, 0	41, 0 48, 0 42, 0	17, 36 42 27	W W WNW				☾	S al. S al. al.	modica.
2	27, 6, 8 6, 4 6, 6	17, 0 17, 5 17, 0	15, 3 16, 3 15, 0	39, 0 41, 0 44, 0	17, 9 9 12	SW SW SW				☾	al. fac. 	hor. 9 vesp.
3	27, 6, 8 6, 3 6, 6	17, 0 17, 0 17, 0	15, 0 19, 7 15, 6	39, 0 51, 0 42, 5	17, 9 9 12	SW SW SW				☾ h. 1 m. 27 mat. ☾	S al. fac. n. S	hor. 3. 1/2 pom.
4	27, 6, 8 6, 2 5, 7	17, 0 17, 3 17, 0	16, 0 18, 3 16, 0	41, 8 48, 0 48, 3	17, 15 21 21	SW SW W				☾	S S S	
5	27, 5, 1 5, 4 6, 3	17, 0 17, 7 17, 0	14, 5 16, 5 11, 0	40, 0 50, 0 41, 5	17, 24 24 30	N WNW NNW				☾	S S al. S al.	hor. 7 mat. hor. 5 & 6 pom.
6	27, 6, 3 5, 3 5, 5	17, 0 17, 5 17, 0	9, 9 14, 0 9, 5	41, 6 51, 7 37, 3		NW NW NW				☾	S S S	* ab h. 8 vesp.
7	27, 5, 0 4, 3 3, 0	17, 0 17, 0 17, 0	10, 0 13, 7 10, 4	39, 0 47, 6 37, 5						☾	 	hor. 7 mat. hor. 4 usq. ad 9 vesp.
8	27, 3, 2 2, 9 3, 4	17, 0 17, 3 17, 0	13, 0 12, 5 11, 0	39, 0 41, 0 45, 0		W W SSW				☾	S S S	* hor. 1 usque ad 2 pom.
9	27, 4, 1 4, 4 3, 6	17, 0 17, 3 17, 0	10, 0 15, 5 14, 0	40, 0 52, 0 50, 5		NW NW NW				☾	S S S	
10	27, 3, 5 4, 0 3, 3	17, 0 17, 0 17, 0	12, 0 15, 3 13, 0	36, 3 39, 7 35, 5		NW NW NW				☾	 	ab h. 4 ad 10 m.
11	27, 3, 2 4, 6 6, 9	17, 0 17, 0 17, 0	12, 7 15, 0 10, 2	33, 3 47, 0 36, 0		WSW WSW WSW				☾ h. 1 m. 50 mat. ☾	 	* hor. 7 vesp. per intervalla.
12	27, 7, 6 7, 2 6, 6	17, 0 17, 5 17, 0	12, 0 15, 7 13, 5	37, 0 51, 0 49, 0		SW SW NW	fer. 9. 0			☾	 	*

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
13	27, 6, 1 6, 4 7, 0	17, 0 17, 0 17, 0	9, 3 10, 0 9, 0	27, 5 22, 0 23, 0		NW 2 NNW 2 NNW 2	3, 0			☾	 	* in NO * 7. 8-9. 10 a 2 usque ad 10.
14	27, 7, 5 8, 4 8, 4	17, 0 17, 5 17, 0	9, 7 12, 0 10, 0	7, 0 30, 7 25, 0		NNW 2 NW NW	6, 28			☾	 	
15	27, 7, 9 7, 2 7, 0	17, 0 17, 3 17, 0	11, 3 14, 0 11, 0	28, 0 43, 0 30, 0		NW NW NW	10, 0			☾	S S S	
16	27, 6, 4 6, 4 6, 7	17, 0 17, 0 17, 0	10, 7 12, 3 11, 5	26, 0 26, 0 28, 0		NW NW 3 NW	1, 12			☾	 	h. 7 tum ab h. 10 usque ad 2 pom.
17	27, 6, 9 7, 0 6, 6	16, 0 16, 5 16, 0	11, 0 13, 5 12, 0	26, 0 39, 0 33, 8		NW NW NW				☾	 	
18	27, 5, 8 6, 5 7, 5	16, 3 16, 0 16, 0	10, 3 12, 0 9, 0	28, 5 40, 0 31, 0		NW 2 NW 2 NW 2				☾ h. 1 m. 54 p.m. ☾	S S S	per intervalla.
19	27, 7, 7 7, 5 7, 2	16, 0 16, 5 16, 0	9, 0 13, 0 10, 7	32, 0 41, 0 42, 7		NW 2 NW 1-2 NW 1-2				☾	S S S	
20	27, 6, 7 6, 0 4, 9	16, 0 16, 0 16, 0	9, 5 14, 3 12, 5	35, 3 47, 3 47, 3		SW SSW SSW				☾	 	
21	27, 3, 2 3, 4 4, 3	16, 0 16, 0 16, 0	11, 0 12, 4 10, 3	35, 5 41, 4 40, 0	17, 42 45 36	NW NW NW				☾	S S S	hor. 1. 1/2 & 4. 5
22	27, 4, 0 4, 2 4, 3	16, 0 16, 5 16, 0	11, 0 13, 4 10, 8	37, 8 45, 3 33, 0	17, 30 30 36	WNW WNW WNW	34, 0			☾	S S S	hor. 9 mat. hor. 2. 4 * & 4 usque ad 11.
23	27, 5, 7 5, 7 5, 8	16, 0 16, 3 16, 0	11, 0 15, 3 13, 0	20, 7 46, 0 44, 5	17, 36 39 36	WNW WNW WNW				☾	S al. S al. S al.	
24	27, 6, 2 6, 6 6, 8	16, 5 16, 0 16, 0	12, 5 16, 3 14, 3	33, 0 47, 8 43, 5		WNW SSW SSW				☾	S S S	*
25	27, 7, 2 6, 5 6, 0	16, 5 16, 5 16, 0	14, 5 16, 2 17, 0	34, 0 43, 8 19, 0	17, 21 27 30	SW SW SW				☾ h. 10 m. 13 mat. ☾	S S S	
26	27, 5, 3 4, 2 3, 5	16, 6 16, 3 16, 6	15, 5 20, 5 16, 0	9, 0 16, 0 11, 0		SW SW SW				☾	S S S	
27	27, 3, 9 5, 0 4, 8	16, 8 17, 0 17, 0	15, 3 17, 0 15, 0	9, 0 26, 2 15, 5		SW SW 3 SW 3				☾	S S S	
28	27, 4, 6 5, 7 5, 9	17, 0 17, 3 17, 0	15, 0 17, 3 11, 7	19, 0 38, 0 29, 2		NW NW NW				☾	S S S	
29	27, 5, 6 4, 4 3, 6	17, 0 17, 5 17, 0	13, 0 18, 0 16, 5	20, 5 42, 2 28, 0		NW NW NW				☾	S S S	
30	27, 3, 6 4, 8 5, 2	17, 0 17, 5 17, 0	15, 7 12, 3 15, 0	15, 0 22, 0 16, 6		NW NW NW				☾	S S S	hor. 10. 1/2 mat.
31	27, 5, 6 5, 3 5, 0	17, 0 17, 0 17, 0	12, 5 19, 5 10, 5	15, 5 19, 5 14, 0		W WSW SW				☾	 	modiciff. h. 10.

Augustus.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 4, 9 4, 4 3, 6	16, 0 17, 0 17, 0	10, 3 14, 4 11, 5	4, 0 10, 0 8, 0	16, 45 48 30	NNW NNW NNW				m C	H S H S H S	hor. 6. 7. 12. ad 3.
2	27, 3, 1 2, 2 3, 4	16, 5 17, 4 17, 0	11, 5 14, 3 11, 0	4, 0 12, 5 6, 6	16, 30 42 24	N NW NNW				C h. 4 m. 32 mane.	H S H S H S	hor. 5 tum h. 4 usque ad 5.
3	27, 4, 1 4, 6 5, 0	16, 0 16, 4 16, 2	10, 3 12, 5 9, 5	*)	16, 15 21 21	NW NW NNW				m	H S H S H S	
4	27, 4, 7 4, 4 4, 8	15, 8 16, 2 16, 0	10, 3 12, 7 10, 0		16, 15 15 15	WSW WSW WSW				X	H S H S H S	
5	27, 5, 8 6, 0 6, 5	15, 4 16, 0 15, 7	8, 5 14, 5 12, 0		16, 9 21 30	NW NNW NW				X	H S H S H S	
6	27, 7, 1 6, 9 6, 9	14, 0 16, 2 17, 0	8, 7 17, 3 14, 5		16, 18 18 18	NW NW NW				X	H S H S H S	
7	27, 7, 0 6, 7 7, 0	16, 5 16, 8 17, 0	12, 7 17, 3 13, 5		16, 24 30 48	N NNW NNW				X	H S H S H S	OW* h. 2 pom.
8	27, 7, 0 6, 8 6, 8	16, 7 16, 9 16, 8	13, 3 15, 0 14, 0		16, 51 0 9	NW NNW NNW				X	H S H S H S	hor. 7 mat.
9	27, 6, 8 7, 0 7, 0	16, 5 16, 9 16, 9	12, 5 15, 8 13, 7		17, 0 16, 45 45	NW NW NNW				C h. 10 m. 56 vesp.	H S H S H S	hor. 4 pom.
10	27, 6, 6 6, 5 6, 4	16, 5 16, 8 16, 0	12, 7 16, 0 13, 5		16, 30 21 21	N NNW NW				X	H S H S H S	h. 3. it. h. 6. 7. 8.
11	27, 6, 0 5, 8 6, 4	16, 0 16, 5 16, 0	12, 0 15, 8 13, 0		16, 9 9 27	NW NW NNW				X	H S H S H S	hor. 3. 6. 7. 8.
12	27, 6, 0 5, 4 4, 6	15, 3 15, 8 15, 6	11, 0 14, 5 14, 0		16, 18 21 6	NW NW NW				X	H S H S H S	hor. 6. 7 mat.
13	27, 3, 3 2, 4 2, 2	15, 6 15, 8 15, 6	13, 0 14, 7 13, 5		16, 0 0 0	NW WSW NW				crescit fere 1	H S H S H S	hor. 11. 12. it. hor 3 tum h. 4. *
14	27, 1, 8 1, 7 2, 1	14, 8 15, 5 15, 0	11, 0 15, 3 12, 5		16, 0 0 0	NW NNW NW				denuo.	H S H S H S	hor. 12. 1 pom.
15	27, 2, 0 2, 7 2, 7	14, 5 15, 0 15, 0	10, 5 14, 5 13, 0		16, 9 12 12	NW NNW NNW				X	H S H S H S	hor. 4 pom.
16	27, 2, 1 1, 7 1, 3	15, 0 15, 7 15, 5	11, 0 11, 8 10, 5		16, 21 21 27	NW NW NW				D h. 6 m. 26 vesp.	H S H S H S	hor. 6 & tota die dein ab hor 8.
17	27, 1, 0 2, 6 3, 8	15, 5 16, 0 15, 7	10, 0 13, 0 13, 0		16, 15 24 36	NNW NNW NNW				incre- scit mult.	H S H S H S	* fere usq. ad prandium.

*) Hoc Hygrometron fit fere infensibile, & cum variatio ejusdem proflus exigua fuerit, malui omittere, quam eundem se-
to continuum statum scribere.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
18	27, 4, 4 5, 0 6, 0	15, 4 15, 8 15, 4	12, 0 15, 8 13, 0		16, 45 51 24	NNW NNW NNW				H C	H S H S H S	
19	27, 6, 1 6, 1 6, 1	15, 4 15, 9 15, 6	12, 0 15, 7 14, 0		16, 0 9 12	NNW NNW NNW				C	H S H S H S	
20	27, 5, 8 5, 4 5, 7	15, 2 15, 8 16, 0	12, 0 16, 3 15, 3		16, 15 15 30	SSW SSW SSW				C	H S H S H S	
21	27, 6, 0 5, 7 5, 6	15, 6 16, 6 16, 8	13, 0 17, 0 16, 0		16, 36 30 30	NW NW NNW				C	H S H S H S	
22	27, 5, 4 6, 1 6, 5	16, 0 16, 4 16, 4	14, 0 16, 3 15, 0		16, 30 30 30	NO NNW NNW				C	H S H S H S	ab h. 6 - 10 m. & h. 3, 8 & 9 v.
23	27, 6, 5 6, 4 5, 8	16, 0 16, 6 16, 0	13, 0 16, 3 13, 0		16, 44 48 52	NW NW NNW				C h. 9 m. 39 vesp.	H S H S H S	h. 11 mat. h. 4 & 6 vesp.
24	27, 5, 2 5, 5 6, 2	15, 7 15, 7 15, 7	12, 0 11, 3 10, 7		16, 42 36 30	NNW NNW NNW				C	H S H S H S	continua usque ad 11, tum a 3-8.
25	27, 7, 1 7, 6 7, 8	15, 2 15, 6 15, 0	10, 0 13, 7 10, 6		16, 21 24 30	NNW NNW NNW				C	H S H S H S	h. 4 - 11 & h. 1 & 2 pom.
26	27, 7, 8 7, 8 7, 8	15, 0 15, 8 15, 8	10, 3 15, 0 12, 0		16, 18 18 21	W W WNW				C	H S H S H S	
27	27, 7, 3 6, 3 6, 0	14, 4 14, 4 14, 6	9, 0 14, 0 12, 0		16, 30 33 33	NW NW NW				C	H S H S H S	OW* h. 7 & 8 vesp.
28	27, 5, 5 5, 2 5, 2	14, 0 14, 2 14, 4	10, 7 14, 5 12, 5		16, 18 15 9	NNW NNW NNW				C	H S H S H S	h. 1 & 2 pom.
29	27, 5, 5 5, 0 5, 3	14, 4 14, 6 14, 6	12, 2 15, 0 12, 0		16, 0 15 15	NW W WNW				C	H S H S H S	h. 7 vesp.
30	27, 6, 0 6, 3 6, 6	14, 0 14, 8 15, 0	11, 5 15, 0 12, 0		16, 15 15 15	W W NW				C	H S H S H S	
31	27, 5, 9 5, 2 4, 8	14, 7 14, 7 15, 0	12, 0 12, 5 9, 0		16, 36 42 30	NW W W				C h. 10 m. 23 vesp.	H S H S H S	h. 9 & 10 mat.

September.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 4, 5 5, 3 6, 1	14, 0 14, 6 14, 2	9, 0 13, 3 10, 3		16, 45 48 48	NW W W				X C	H S H S H S	h. 5 & 8 mat.
2	27, 6, 5 5, 9 6, 1	14, 4 15, 6 15, 0	11, 3 17, 0 13, 0		16, 15 24 18	W W W				X	H S H S H S	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
3	27, 4, 0 5, 7 6, 5	15, 0 16, 0 15, 5	12, 0 17, 0 14, 0		16, 9 24 15	SW SW 1/2 SW				☾	☾ S ☾ S ☾ S	
4	27, 4, 6 4, 7 5, 5	15, 0 15, 8 14, 7	14, 0 17, 0 13, 3		16, 30 30 0	WSW W 1/2 W				☾	☾ S ☾ S ☾ S	
5	27, 6, 5 6, 9 7, 1	14, 2 14, 5 14, 0	10, 5 15, 6 11, 0		15, 54 16, 6 12	WSW WSW 1/2 WSW				☾	☾ S ☾ S ☾ S	
6	27, 7, 6 7, 6 7, 9	13, 5 14, 0 13, 8	9, 5 14, 7 9, 0		16, 15 27 30					☾	☾ S ☾ S ☾ S	h. 5 vesp.
7	27, 8, 2 8, 4 8, 7	12, 6 12, 9 12, 5	7, 0 12, 5 9, 0		15, 54 16, 0 15, 45					☾	☾ S ☾ S ☾ S	
8	27, 8, 5 7, 1 6, 4	11, 8 12, 5 12, 0	6, 7 14, 0 10, 0		15, 0 9 15					☾ h. 8m. 56 mat. ☾ ☾	☾ S ☾ S ☾ S	
9	27, 5, 1 3, 6 3, 1	12, 0 14, 0 13, 0	8, 2 16, 5 12, 8		15, 30 45 51					☾	☾ S ☾ S ☾ S	h. 5 vesp.
10	27, 3, 5 3, 9 5, 0	12, 5 14, 0 13, 5	11, 0 15, 0 11, 0		15, 57 16, 6 12					☾	☾ S ☾ S ☾ S	
11	27, 6, 0 6, 0 6, 0	13, 0 13, 8 13, 5	10, 0 14, 0 11, 0		16, 30 33 33					☾	☾ S ☾ S ☾ S	h. 3 pom.
12	27, 6, 6 6, 3 5, 9	12, 0 14, 2 13, 5	10, 0 15, 0 10, 5		16, 33 33 36	WSW WSW WSW				☾	☾ S ☾ S ☾ S	
13	27, 5, 0 4, 0 3, 9	13, 0 13, 8 13, 0	11, 5 14, 3 12, 0		16, 45 48 51					☾	☾ S ☾ S ☾ S	
14	27, 2, 7 2, 0 1, 0	13, 0 13, 7 13, 4	11, 4 15, 7 12, 7		16, 15 24 27					☾	☾ S ☾ S ☾ S	
15	27, 1, 1 1, 4 1, 6	13, 0 16, 0 15, 0	12, 0 18, 0 13, 0		15, 57 16, 9 15		0, 1, 18			☾ h. 8m. 27 mane. ☾ ☾	☾ S ☾ S ☾ S	
16	27, 3, 1 4, 6 5, 7	13, 8 13, 6 13, 0	11, 0 10, 7 9, 5		16, 21 24 24	NW NW NW				☾	☾ S ☾ S ☾ S	ab h. 11 conti- nua.
17	27, 7, 2 7, 0 7, 0	11, 4 12, 0 11, 7	8, 7 14, 0 11, 0		16, 36 36 36	WSW WSW WSW				☾	☾ S ☾ S ☾ S	
18	27, 7, 0 6, 8 5, 6	11, 5 12, 4 12, 5	12, 8 15, 0 14, 0		16, 30 36 36	WSW WSW WSW				☾	☾ S ☾ S ☾ S	h. 4-6 mat.
19	27, 7, 0 7, 8 8, 8	10, 6 10, 8 10, 8	8, 5 11, 0 8, 2		16, 15 18 18					☾	☾ S ☾ S ☾ S	
20	27, 9, 3 9, 7 10, 5	10, 5 10, 7 10, 8	7, 6 9, 0 7, 0		15, 57 16, 0 0					☾	☾ S ☾ S ☾ S	h. 8 mat.
21	27, 10, 7 10, 1 9, 2	9, 6 9, 8 9, 6	4, 5 9, 9 9, 2		15, 51 57 6					☾	☾ S ☾ S ☾ S	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
22	27, 7, 5 5, 4 4, 2	9, 6 9, 8 9, 8	5, 0 11, 8 8, 2		15, 45 16, 6 6	W W W				☾ h. 11 mat. mat. ☾ ☾	☾ S ☾ S ☾ S	
23	27, 4, 5 4, 8 5, 2	9, 0 9, 8 9, 0	6, 0 9, 0 5, 9		15, 51 16, 6 6	WNW WNW 2 WNW 2				☾	☾ S ☾ S ☾ S	h. 6 & 7 mat.
24	27, 4, 8 4, 7 5, 3	9, 0 10, 4 10, 6	6, 4 11, 5 5, 7		15, 36 51 54	SW 2 SW 2				☾	☾ S ☾ S ☾ S	
25	27, 6, 2 6, 1 5, 8	10, 0 10, 8 10, 5	3, 6 10, 8 8, 0		16, 0 0 0	O OSO SOO				☾	☾ S ☾ S ☾ S	
26	27, 4, 9 3, 7 2, 6	10, 0 10, 5 10, 5	5, 0 10, 2 8, 0		16, 0 0 0	SW S S				☾	☾ S ☾ S ☾ S	inf.
27	27, 0, 8 2, 5 1, 8	10, 0 10, 4 10, 0	7, 5 7, 2 5, 0		16, 15 18 21	WSW 2 WSW 1 NW ad 3				☾	☾ S ☾ S ☾ S	
28	27, 2, 0 11, 8 11, 4	9, 3 9, 8 9, 0	3, 0 7, 0 4, 9		16, 21 21 27	SW SW				☾	☾ S ☾ S ☾ S	ab h. 12 usque ad 7 vesp.
29	26, 11, 6 10, 1 7, 7	8, 5 9, 6 9, 2	5, 0 7, 8 8, 9		16, 30 30 36	W SSW 3 SSW 3				☾	☾ S ☾ S ☾ S	h. 4 & 8 vesp.
30	27, 0, 9 2, 4 2, 5	9, 0 10, 2 9, 8	5, 0 9, 9 7, 0		16, 9 12 12	W WNW				☾ h. 4m. 6 pom. ☾ ☾	☾ S ☾ S ☾ S	

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 2, 9 5, 3 6, 0	10, 0 10, 5 10, 5	6, 8 8, 2 6, 8		16, 15 36 42	WSW NNW NNW				☾	☾ S ☾ S ☾ S	h. 1 pom.
2	27, 6, 0 5, 7 6, 4	10, 0 10, 0 10, 0	5, 0 7, 0 5, 3		16, 45 51 0	SW WNW WNW				☾	☾ S ☾ S ☾ S	ab h. 11 usque ad 7 vesp.
3	27, 6, 8 7, 1 7, 1	9, 5 9, 8 9, 7	4, 8 9, 7 5, 0		16, 48 17, 6 9	NNW NW NW				☾	☾ S ☾ S ☾ S	*
4	27, 6, 6 5, 1 4, 0	9, 2 9, 5 9, 4	2, 2 10, 0 6, 0		17, 9 12 0	NW NW NW				☾	☾ S ☾ S ☾ S	
5	27, 1, 5 0, 9 1, 1	10, 7 11, 6 11, 2	6, 6 8, 6 7, 0		17, 15 21 21	SW SW SW				☾	☾ S ☾ S ☾ S	h. 8 & 9 m.
6	27, 1, 7 4, 0 5, 8	11, 0 11, 6 11, 2	6, 0 9, 0 6, 0		17, 30 36 42	WSW WNW				☾	☾ S ☾ S ☾ S	
7	27, 5, 5 4, 6 4, 7	11, 0 11, 5 11, 0	4, 0 10, 5 7, 0		17, 15 18 18					☾ h. 6m. 11 vesp. ☾ ☾	☾ S ☾ S ☾ S	
8	27, 5, 1 5, 2 5, 2	11, 0 11, 6 11, 2	5, 0 10, 5 6, 0		17, 15 18 15	SSW SSW SSW				☾	☾ S ☾ S ☾ S	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
9	27, 5, 5 6, 5 6, 3	10, 5 11, 0 11, 0	4, 3 8, 7 6, 6		17, 32 36 42					☾	☉	☼ inf.
10	27, 5, 4 5, 0 4, 5	10, 8 11, 6 11, 2	4, 0 10, 0 6, 7		17, 32 32 21	SO SO				☾	☉ s	☼
11	27, 4, 6 5, 2 5, 0	11, 2 11, 8 11, 4	4, 3 12, 0 10, 0		17, 36 42 42					☾	☉ s	☼
12	27, 4, 8 4, 3 4, 4	10, 6 11, 0 10, 5	7, 0 10, 0 7, 0		17, 15 21 24	SW SW SW				☾	☉	☼ *
13	27, 4, 4 5, 1 5, 6	9, 5 10, 5 10, 2	6, 8 10, 0 8, 0		17, 12 12 12	WSW WSW WSW				☾	☉	☼ h. 8 vesp.
14	27, 6, 7 7, 7 7, 4	10, 0 10, 4 10, 0	4, 0 7, 0 5, 9		16, 45 51 51	SW SW W				☾ h. 9 m. 7 mat.	☉ s s	
15	27, 6, 8 6, 5 6, 5	9, 4 9, 8 9, 6	4, 0 6, 0 4, 2		16, 15 15 18					☾	☉	
16	27, 6, 7 6, 0 5, 3	8, 4 9, 0 8, 8	2, 0 6, 2 4, 0		16, 15 15 15	SW SW SW				☾	☉	
17	27, 5, 1 3, 8 4, 8	8, 5 9, 0 9, 0	3, 8 5, 1 2, 0		16, 9 12 12	SW SW SW				☾	☉	☼ h. 3, 4 usque ad 8 vesp.
18	27, 5, 9 6, 6 6, 8	6, 6 7, 0 7, 4	1, 8 5, 0 5, 0		16, 9 9 9	NW NW NNW				☾	☉	☼ h. 5 & 6 vesp.
19	27, 5, 8 5, 4 7, 8	7, 0 7, 0 7, 2	4, 5 5, 0 2, 7		16, 15 15 0	N N N				☾	☉	☼ h. 7 & 8 vesp.
20	27, 8, 6 8, 6 8, 6	7, 0 7, 0 7, 0	1, 5 5, 5 3, 8		15, 51 57 0	NW NW NW				☾	☉	
21	27, 8, 2 8, 1 7, 7	7, 0 7, 0 7, 4	4, 0 4, 5 3, 5		15, 20 45 45	SW SW SW				☾	☉	☼ h. 7 mat. ☼ h. 2 pom.
22	27, 6, 3 6, 2 6, 8	7, 5 7, 8 7, 4	4, 0 7, 2 5, 5		16, 12 15 24	SW SW SW				☾ h. 4 m. 29 mane.	☉	☼ h. 8 mat.
23	27, 7, 6 8, 5 8, 9	7, 0 7, 7 7, 5	3, 5 5, 5 4, 0		16, 45 51 51	NW NW NW				☾	☉	☼ h. 12 merid.
24	27, 10, 6 10, 8 11, 0	6, 6 7, 0 7, 2	1, 5 1, 8 1, 8		16, 57 0 6					☾	☉	
25	27, 10, 6 10, 4 10, 3	6, 6 6, 8 6, 8	2, 0 4, 0 0, 0		17, 15 24 24					☾	☉	☼ usque ad 12. ☼ h. 6 vesp. AB
26	27, 10, 2 10, 1 10, 6	6, 0 6, 0 6, 0	2, 0 3, 0 2, 0		17, 21 27 30	SSW SW SSW				☾	☉	☼ ab h. 3 - 8 vesp.
27	27, 10, 6 10, 5 10, 4	5, 4 6, 5 6, 5	0, 8 2, 8 1, 6		17, 12 18 15	NW NW NW				☾	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
28	27, 10, 5 10, 5 10, 6	6, 4 7, 0 6, 6	0, 5 2, 0 0, 0		17, 21 30 30	NNO NNO N				☾	☉	
29	27, 9, 6 9, 0 8, 6	5, 4 6, 0 6, 0	-4, 0 0, 5 -0, 5		17, 33 33 33	NO NO NO 1/4				☾	☉ s	☼
30	27, 8, 6 8, 4 8, 5	5, 5 6, 0 6, 2	-1, 0 2, 5 -0, 2		17, 42 45 36					☾ h. 8 m. 31 mat.	☉	
31	27, 7, 4 6, 9 6, 1	6, 2 6, 6 6, 4	0, 2 1, 8 1, 0		17, 36 36 42					☾	☉	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 5, 2 5, 2 5, 6	7, 0 7, 5 6, 8	-1, 0 3, 0 1, 5		17, 42 36 36					☾	☉ tota die.	
2	27, 5, 3 4, 0 3, 7	6, 8 7, 4 7, 2	1, 0 4, 0 3, 7		17, 30 30 30					☾	☉ tota die.	☼
3	27, 3, 4 3, 4 4, 0	7, 0 7, 5 7, 2	2, 2 2, 9 2, 0		17, 15 15 30					☾	☉ tota die.	☼
4	27, 5, 3 6, 1 6, 3	6, 6 7, 0 7, 0	0, 5 2, 8 2, 0		17, 30 30 30	W ad NW				☾	☉ tota die.	☼
5	27, 5, 8 6, 2 5, 8	6, 8 6, 8 6, 2	0, 0 -1, 0 -2, 0		17, 39 39 30	W ad NW NW NW				☾	☉ tota die.	☼ tota die.
6	27, 4, 3 4, 6 6, 0	6, 0 6, 2 6, 0	-2, 5 -3, 3 -4, 6		17, 21 24 24	NW NNW NNW			Glac. ad rip.	☾ h. 3 m. 37 mane.	☉ tota die.	☼ tota die.
7	27, 6, 6 6, 9 7, 2	5, 8 5, 8 5, 8	-4, 0 -3, 0 -3, 0		17, 24 24 24	NNW NNW NNW			Flum. glaciei fructis	☾	☉	☼ h. 10 mat.
8	27, 7, 1 6, 8 6, 2	5, 5 6, 0 5, 9	-4, 0 -0, 8 -4, 0		17, 24 24 24	NNW NNW NNW			copios. replet.	☾	☉ tota die.	
9	27, 6, 2 5, 9 6, 2	5, 4 5, 7 5, 8	-5, 5 -4, 3 -4, 5		17, 30 36 30	NW NW NW			Fl. fere conge- latum.	☾	☉ tota die.	
10	27, 6, 1 6, 1 5, 7	5, 4 5, 6 5, 6	-6, 5 -3, 3 -5, 0		17, 30 30 30	N N N			Mulda- va po- tissima	☾	☉ tota die.	
11	27, 5, 5 5, 7 6, 0	5, 6 5, 9 5, 6	-5, 0 -1, 8 -3, 0		17, 39 39 24	NW 1/2			parte fletit conge-	☾	☉ tota die.	
12	27, 7, 2 7, 9 9, 8	5, 6 5, 8 5, 8	-5, 6 -1, 0 -7, 0		17, 18 21 21	NNW NNW NNW			lata.	☾ h. 9 m. 23 vesp.	☉	☼
13	27, 10, 5 10, 1 9, 3	5, 0 5, 5 5, 5	-9, 6 -5, 0 -4, 2		17, 15 15 15				plene.	☾	☉	☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
14	27, 7, 8 7, 0 6, 6	5, 5 5, 8 5, 8	-4, 1 -2, 2 -2, 5		17, 30 36 36	N I N I N I				ny	== tota die.	
15	27, 4, 8 3, 4 3, 5	5, 8 5, 9 5, 8	-2, 0 -0, 5 -1, 5		17, 42 45 48	WNW NW NW				ny	== tota die.	†† h. 9 mat. †† h. 2 pom.
16	27, 0, 7 26, 11, 6 11, 0	5, 8 6, 0 6, 0	-1, 6 -0, 5 -0, 5		17, 51 51 48	NNW NNW NNW				h	== tota die.	
17	26, 8, 9 8, 5 8, 4	6, 0 6, 2 6, 2	-0, 3 1, 5 -0, 5		17, 45 45 45	O O ONO				h	== tota die.	†† h. 8 & 11 mat. †† h. 11 vesp.
18	26, 7, 8 9, 0 10, 7	6, 2 6, 5 6, 5	0, 0 2, 0 -0, 4		17, 30 30 27	SW SW SW				m	== tota die.	†† continua.
19	27, 1, 4 1, 7 26, 11, 8	6, 4 6, 6 6, 6	-0, 2 2, 2 -0, 2		17, 24 26 36	SW SW SW				m	== tota die.	
20	26, 11, 1 11, 7 27, 2, 0	6, 6 6, 6 6, 6	-0, 2 0, 9 0, 0		17, 30 45 45	SW SW SW 1/4				h. 10 m 59 vesp. m	== tota die.	†† * usque ad 12.
21	27, 0, 7 1, 4 2, 0	6, 4 6, 6 6, 6	0, 5 2, 2 2, 0		17, 36 36 36	SW SW SW				x	== tota die.	†† h. 12 per intervalla.
22	27, 2, 9 4, 1 5, 0	6, 6 6, 6 6, 8	2, 9 2, 5 1, 3		17, 30 21 18	SW SW SW				x	== tota die.	†† ab h. 6 usq. ad 12 ten. it. h. 2, 4, 5, 11 mat.
23	27, 5, 3 6, 3 6, 5	6, 5 6, 8 6, 8	0, 0 1, 0 0, 0		17, 18 21 21	SW NW NNW				x	== tota die.	†† h. 8 mat. †† h. 10 mat. †† h. 2 & 3 vesp.
24	27, 6, 3 5, 8 5, 7	6, 5 6, 8 6, 8	-0, 2 0, 4 -0, 2		17, 30 30 30	NW NW NW				x	== tota die.	†† tota die. †† mod. mixta h. 4 pom.
25	27, 5, 5 5, 8 7, 1	6, 6 6, 6 6, 6	0, 0 0, 8 0, 0		17, 24	NW NW NW				x	== tota die.	†† ab h. 6 usq. ad 1 pom. †† h. 3 pom.
26	27, 6, 0 6, 3 6, 8	6, 6 6, 8 6, 6	0, 2 1, 6 1, 8			NW NNW NNW				≈	== tota die.	†† mod. h. 10 mat. †† & †† h. 6 vesp.
27	27, 7, 6 7, 9 7, 8	6, 8 7, 0 6, 8	1, 8 2, 5 2, 2							≈	== tota die.	
28	27, 7, 4 6, 9 7, 1	6, 8 7, 0 7, 0	3, 3 2, 2 1, 8		17, 42 30 30					h. 10 m 23 vesp. x	== tota die.	
29	27, 7, 1 6, 9 6, 6	7, 0 7, 5 7, 2	2, 0 2, 4 2, 2		17, 24 30 30	SSW SW SW				x	== tota die.	†† h. 8 - 12 merid.
30	27, 5, 2 4, 6 4, 8	7, 0 7, 4 7, 2	0, 9 1, 0 0, 5		17, 36 39 39	SSO SSO SSW				x	== tota die.	†† h. 5 vesp.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 4, 5 4, 5 4, 6	7, 0 7, 0 6, 8	-0, 5 1, 0 0, 2		17, 42 42 48					v	==	†† tota die.
2	27, 3, 9 4, 0 4, 6	6, 6 7, 0 6, 8	-0, 2 1, 0 0, 0		17, 42 42 42					v	==	
3	27, 4, 7 4, 8 3, 8	6, 8 7, 0 7, 0	1, 2 2, 2 3, 0		17, 30 33 24	NW 1/2 NW NW				x	==	© *
4	27, 1, 0 0, 6 0, 5	7, 0 7, 4 7, 5	-1, 0 2, 2 1, 9		17, 18 9 57	S I S S				x	==	†† ab h. 6 ad 11 m. mistae tum ††
5	26, 11, 5 10, 5 11, 3	7, 2 7, 6 7, 6	1, 0 4, 0 2, 0		16, 57 6 6	SSW SW SW ad W				h. 1 m. 45 pom. II	==	© †† h. 2, †† h. 4, †† h. 5. colorata 15'
6	27, 1, 5 2, 5 2, 2	7, 6 7, 6 7, 7	2, 5 4, 5 2, 6		17, 15 18 18	WadWNW 3 SW SSW				II	==	
7	27, 3, 0 3, 5 3, 7	7, 2 7, 2 7, 4	0, 0 3, 0 2, 4		17, 30 36 36	SSW SSW SSO				S	==	†† rub. †† h. 12 merid.
8	27, 4, 2 5, 0 6, 3	7, 0 7, 2 7, 0	1, 0 2, 4 1, 8		17, 36 36 36	SW I SW SW				S	==	†† f. †† c.
9	27, 6, 7 6, 4 6, 1	6, 8 7, 0 7, 0	1, 6 2, 6 1, 2		17, 36 36 30	SW modic.				h	==	†† * †† *
10	27, 6, 4 6, 4 6, 7	6, 8 6, 6 6, 2	1, 0 1, 5 1, 5		17, 36 42 45					Ω	==	†† ascend.
11	27, 6, 1 5, 0 4, 8	6, 0 6, 4 6, 6	1, 5 2, 4 2, 4		17, 45 45 39	S sup. SO I S				ny	==	
12	27, 5, 2 5, 2 4, 1	6, 2 6, 2 6, 0	2, 0 1, 8 2, 3		17, 30 30 30	SSW S S				h. 1 m. 8 pom. ny	==	††
13	27, 0, 0 26, 11, 8 27, 0, 5	6, 0 6, 2 6, 5	3, 0 5, 0 3, 0		17, 21 18 18	WSW 3 WadSW 2 SW 2				h	==	†† * nocte.
14	26, 7, 6 9, 1 8, 5	6, 5 6, 5 6, 5	2, 5 3, 5 2, 2		17, 3 54 57	W 3 W 2 W 3				h	==	††
15	26, 11, 2 0, 2 1, 3	6, 0 6, 2 6, 4	2, 0 2, 6 1, 7		17, 6 9 9	WSW I WSW S				h	==	†† mane.
16	27, 2, 0 1, 4 0, 6	6, 2 6, 4 6, 6	1, 8 2, 0 0, 2		17, 15 30 30	WSW I SSW sup.				m	==	†† inf.
17	26, 11, 1 11, 2 11, 4	6, 4 6, 4 6, 2	0, 0 0, 8 0, 0		17, 36 36 42	SW				m	==	†† * hal.
18	26, 11, 5 11, 7 27, 0, 0	6, 0 5, 8 6, 0	-0, 5 -0, 6 -1, 6		17, 45 30 30	NW 2 NW I NW I				x	==	†† * hal.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
19	27, 0, 3 0, 6 0, 9	6, 0 5, 8 5, 2	-1, 8 -2, 5 -1, 5		17, 30 42 45	N I N I				☾	===	
20	27, 0, 6 0, 5 0, 8	5, 0 5, 8 5, 8	-3, 3 -0, 8 -3, 0		17, 45 33 33	ONO 1/2			Frustra glac. major.	☾ h. 6 m. 2 vesp.	===	* ☼
21	27, 1, 2 1, 7 2, 9	5, 4 5, 0 5, 0	-3, 5 -2, 8 -3, 6		17, 30 36 36	ONO I			Hinc inde stetit	☾	===	†† nocte.
22	27, 4, 2 5, 3 5, 9	4, 8 5, 0 5, 0	-5, 0 -3, 8 -5, 9		17, 18 15 15	NW NW			congelata.	☾	===	†† * a diluculo. & ☼
23	27, 5, 7 5, 8 6, 5	4, 4 4, 4 4, 2	-4, 5 -4, 5 -6, 4		17, 15 21 27				Muld. magis con-	☾	☼	☼ h. 8 mat. ☼
24	27, 7, 4 7, 6 7, 6	3, 8 4, 0 4, 0	-8, 2 -6, 6 -9, 0		17, 27 27 36				striata glacie.	☾	☼ + ☼ +	☼ inf. continua.
25	27, 6, 8 5, 3 4, 7	3, 2 4, 0 4, 2	-10, 0 -5, 8 -5, 2		17, 24 30 36					☾	☼ = c. ☼ = c.	
26	27, 3, 7 4, 2 5, 0	4, 0 4, 5 4, 5	-3, 0 -1, 8 -4, 4		17, 42 36 36					☾	☼ = c. ☼	
27	27, 5, 1 4, 6 4, 4	4, 2 4, 4 4, 4	-4, 0 -1, 6 -3, 0		17, 45 45 45	NW				☾	☼ = ☼ =	†† * a med. 3.
28	27, 3, 1 5, 0 6, 4	4, 0 4, 6 4, 6	0, 5 1, 5 1, 6		17, 48 30 30	SSW I SW SW				☾ h. 9 m. 35 mat.	☼ = ☼ =	
29	27, 7, 4 7, 4 7, 0	4, 6 5, 0 5, 2	0, 2 1, 0 -0, 5		17, 30 30 30	SW I SW I SW I				☾	☼ = ☼ a. t.	
30	27, 6, 6 7, 5 9, 6	5, 0 5, 4 5, 6	-1, 0 3, 0 2, 0		17, 21 21 18	SW 2 SW 2 SW 2				☾	☼ = ☼ =	
31	27, 11, 7 11, 8 0, 1	5, 4 5, 8 6, 0	1, 1 2, 3 1, 0		17, 21 21 36	O 1/4				☾	☼ = tota die.	

ANNOTATIONES IN OBSERVATIONES PRAGENSES.

JANUARIUS.

- Dies.
3. Stetini in pomerania ☿ motus.
 4. Vesperis nebula in N, quae segmentum superius prorsus lucidum habebat.
 7. Ninxit copiose, aura prorsus pacata, floccis nivium recta deorsum tendentibus, frigus solidum.
 8. Hor. 3 matutina fenestrae regelabant.
 9. Hora 6½ nebula repentina, decidua, densissima, foetida, aura simul tepens; durat usque ad 9 vespertinam, lente disparsens.
 11. Halo & corona (frequentius vesperi visæ subin, quasi in cruce luna visabatur.
 14. Muri obducuntur glacie, nebulosum in domus ambulacris omnibus, quae sunt ampla, & praelonga.
 15. Post 10 pluvia notabilis; circa tempus matutinum gelu modicum. Ventus alternabat cum WSW.
 18. Sidera halonata.
 20. Coelum ab hor. 7 quasi velo obductum.
 22. Nebula usque ad prandium fere; circa vespertinum denuo, vesperi a facibus in curribus usitatis nebula illuminata; illuminationem coruscationum caussabat.
 29. Solutio continua.
 30. Hora 12 meridiana muldava fluxit, aqua omnino exigua.

Ephemer. anni 1786.

FEBRUARIUS.

- Dies.
6. Procellosus SW usque ad hor. 1 matutinus pluit modice.
 7. Hora 2½ mane ninxit pluitque; W intendit, remittit circa 8, pluit hor. 7 guttis majoribus pluvia remissiori, ventus idem intendebat.
 8. Hora ¾ ad 5 vespert. turbo repentinus 2½ perdurans; e tectis frustra imbricum abripiens; nubes erant nigrae admodum demissae & celerrime ferebantur.
 9. Post medium noctis nives copiosae ad ¾.
 12. Nocte concubia ventus e NW vehemens, nubes admodum copiosas albas, sibi fere conjunctas celeriter devehens; hor. 2 matutina pluit.
 13. Nubes vesperi denuo albae globosae celerrime latae.
 17. Hor. 7 :: haec inferius solum visabatur; ascendit hor. 10; coelo ad Zenith sereno.
 18. Declinatio acus ad vespertinam insignis.
 22. Denuo declinationis acus magneticae insignis variatio.
 23. Ventus, ut dicunt urens, frigus siccissimum.
 24. H. ¼ pro 10 vesp. ☼ observatur ascendens, ita, ut hor. 11 noctis non nisi ☼ cum halonibus visæ sint.
 27. Nox serenissima usque ad 11, ubi obduci cepit;

Cccc

cepit;

ANNO-

cepit; hac die Brunae in Moravia & in quibusdam hujus Marchionatus, tum Silesiae Ducatus locis hor. 12 noctis terrae succussiones observatae.

28. Dies & nox obscurissima.

M A R T I U S.

Dies.

2. His diebus solum ita pulveribus repletum ut in aestate.

3. Dies quatuor obscurissimae.

6. Nives ante mediam noctem copiosae deciderunt.

7. Summo mane denuo nives ad duos digitos.

8. Nives fere continuae usque ad 7 vespertinam.

10. Nives per diem frequentius decidunt, at tamen rariae, quae brevi marcescunt, & solvuntur; hac die terra succutiebat in Voigtlandia.

11. Pragenfes aliqui tonitrua audisse confirmabant; mihi circa hoc tempus vigili tam felici esse non licuit de his aliquid percipere, cum domi silentium summum dominaretur.

15. Solutio diu, noctuque.

16. Aura tepida.

19. Hora 7½ vespertina Aurora Borealis; in vicinia NO rosaceo in W & WSW flavo colore; segmenta nulla; columnae rariae, nubes ibi trabeatae immotae, durat usque post 11mam, acus declinatoriae variatio etiam tum nulla, Bar. hoc tempore 27, 0, 1. T+ 5°, 5. Hygrom. 30.

22. Ante dimidium secundae matutinae Aurora Borealis nubibus copiosioribus com-

paret; & ad omnes plagas rubedine sua expansa, ut dicere ausis: coelum totum ardere; Bar. 27, 5, 5. T+ 5°, 0. Hygr. 36. Declin. acus 17.45 aura prorsus pacata.

27. Ningit tota die.

28. Ninxit fere tota nocte praeter horas assignatas.

30. Aura a meridie amoene tepida, nox usque ad hor. 1 Suda; tum nebulosa.

A P R I L I S.

Dies.

3. Ab hor. 11. noctis ventus vehemens.

7. Mane nebula; nubes rarissimae ob nebulam visae; hor. 9 pluit pacatissime, tum 12, 1, 2; nubes hor. 3 divisae aliquantum partim nigrae, partim cinereae; tonat hor. 1 absque fulgure; tum bis cum fulgure; secutus imber unius horae, manet vesperi obductum.

9. Vesperi SW ad W declinans vehemens.

26. Hora 10 vespertina Aurora Borealis insignis; columnis spectabilis, quarum prima ad capellam & in cornu australi Tauri, tum in perseo, cassiopea; & duravit usque ad 11mam. Lat. ad NW usque ad NNO.

28. Post tonitru & imbrem 1 horae spatium durantem, coelum ☉ occiduo admodum rubens; nubes partim globosae, partim trabeatae cinereae, & nigrae.

29. Hora 9½ vespertina in N repentinae columnae latae visuntur, aurora haec non diutius quam ad 10 nobis visibilis.

M A J U S.

Dies.

3. Ab hor. 6 matutina nives tenuissimae densae,

densae, quae tamen illico solvebantur; versus austrum coelum obscurissimum.

10. Ante quintam pomeridianam ex W tenebrosus fit repente, ubi nubes nigerrimae potissima ex parte consistebant. Insignem Barometri oscillationem praeterire hic non audeo; hor. enim 5 repente ex Austro turbo vehementissimus exorsus. Barometrum decidit intra 5 minuta ex 27, 0, 4 usque ad 26, 11, 8; tum lentissime quasi subsidens, denuo sursum attollitur ita, ut h. 5½ locum pristinum 27, 0, 4 adquisiverit; procella haec imbrices e tectis surripuit; qua subsidente post horae quadrantem tonare cepit, pluvia aut potius imbre concomitante; ascensus & vehementior duravit usque ad 10, tum Barometrum hor. 11 noctis substitit 27, 2, 2; & a media nocte continuo ascendebat.

17. ✕ instar sicci vaporis protendebatur ab O usque ad NW, tum ad alteram partem ab OSO ad SSW.

J U N I U S.

Dies.

12. Nub. ab hor. 1 pomer. copiosiores adhuc matutinis in SW usque ad NO ascendunt subnigrae hor. 6 coelum plene his tegitur; tonat, & modicissime pluit.

13. Segetes ad radices arescunt hinc inde; fructus ariditate decidunt; gramen non nisi in locis humilioribus & humidis.

J U L I U S.

Dies.

6. Aura non frigidiuscula, sed sensibilibus frigida.

8. Nubium directio inferiorum a W, superiorum a SSW.

18. In campis grando instar nucis avellanae.

24. Coruscationes insignes; hor. 2 tonuit, tum imber.

29. Hora 2½ matutina segmentum in plagis borealibus bene terminatum, praesertim in NO; cum fermentatione materiae.

A U G U S T U S.

Dies.

17. Vesperi imber; noctu aliquoties imber, undique aquae crescunt; ubicunque vel modica planities camporum visitur; aquae etiam non nisi visuntur; hinc inde & rivis aqua confluens viis publicis aequabatur; multos pontes evertit, & damna horrida in foeno, & segetibus posterioribus, in longis & latis tractibus reliquit.

S E P T E M B E R.

Dies.

A 29 ad 30. Orcani saevientis in Austria, Germania superiori, etiam hic aliquantula vestigia; ad Limites Silesiae sylvicidia, & rusticanarum domuum everfiones.

N O V E M B E R.

Dies.

17. Ninxit & pluit ab hor. 11 noctu usque ad 5 matutinam.

18. Solutio continua.

22. Solutio.

27. Dies tetrica & nebulosa; solutio.

D E C E M B E R.

Dies.

13. Summo mane imber; pluvia pacata praecedente hor. 7 nubes impetu vehementissimo feruntur.

23. ☉ oritur cono cinereo subrubicundo praecedente.

OBSERVATIONES CANTABRIGIENSES

Autore SAMUELE WILLIAMS.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	Uncia.	Uncia.				
1	27, 2, 4 2, 1 1, 7	-9, 4 -7, 0 -6, 8	-12, 4 -8, 1 -10, 7	35, 0 35, 0 34, 8	6, 44 53 40	NW I NW I NW I				X	☉ = sp.	
2	28, 1, 3 0, 1 10, 2	-6, 3 -3, 5 -2, 7	-8, 1 -4, 2 -4, 4	34, 6 36, 3 34, 1	6, 42 51 34	NW I NW I W I				☉	☉ = ☉	Terrae motus hor. 7.1/4 mat.
3	27, 5, 5 5, 1 6, 8	0, 5 -0, 5 -1, 1	0, 0 -4, 8 -2, 8	28, 5 28, 7 28, 7	6, 43 46 38	O I NNW 2 NW 2	I, 55 I			☉	☉ = ☉	☉ noctu praeced. mane & per totam diem.
4	27, 8, 2 9, 3 10, 0	-1, 2 0, 0 -1, 3	-3, 1 -0, 8 -4, 2	28, 6 29, 0 29, 6	6, 39 43 39	W I W 2 W 2				X	☉ = ☉	
5	27, 9, 8 9, 8 28, 0, 1	-1, 6 -0, 5 1, 2	-3, 0 -0, 9 -0, 4	29, 3 29, 4 29, 4	6, 33 45 42	NW 2 NW 2 NW 2				X	☉ = ☉	☉ hor. 6 mat.
6	27, 11, 3 10, 7 9, 4	-0, 7 0, 3 -0, 7	-3, 3 -0, 7 -3, 1	29, 4 29, 4 29, 6	6, 39 40 41	NNW I N I NW I				V	☉ = ☉	
7	27, 9, 1 9, 0 9, 6	-1, 6 -2, 2 -3, 0	-4, 6 -5, 4 -6, 3	29, 6 30, 4 30, 6	6, 41 53 41	N I N I N I				☉ h. 7 m. 59 mat.	☉ = ☉	
8	27, 10, 1 10, 1 11, 0	-7, 2 -4, 0 -3, 9	-12, 0 -1, 7 -9, 3	32, 6 32, 0 31, 7	6, 41 44 44	W I W I W I				☉	☉ = ☉	
9	27, 10, 9 11, 2 28, 0, 0	-4, 8 -4, 4 -6, 2	-6, 6 -4, 4 -6, 2	32, 0 32, 0 32, 0	6, 41 45 41	SW I W 2 NW I				☉	☉ = ☉	
10	28, 0, 0 0, 0 0, 0	-4, 3 -1, 7 -2, 4	-4, 3 -1, 7 -2, 4	31, 5 31, 5 31, 5	6, 41 47 38	SW I SW I SW I				☉	☉ = ☉	
11	27, 11, 8 11, 3	-1, 5 0, 7	-4, 2 -2, 2	31, 4 30, 0	6, 35 39	SW I W I				☉	☉ = ☉	
12	27, 11, 1 8, 8 9, 3	-3, 4 -0, 9 -0, 6	-9, 5 -1, 2 -3, 0	31, 5 30, 0 39, 0	6, 38 48 44	W I W I W 2				☉	☉ = ☉	☉ hor. 6 mat.
13	28, 0, 7 27, 11, 6 28, 2, 3	-6, 0 -4, 6 -5, 7	-11, 3 -6, 6 -10, 2	37, 4 39, 5 36, 0	6, 42 53 42	W 2 W 2 W I				☉	☉ = ☉	
14	28, 2, 0 1, 7 1, 2	-9, 1 -5, 2 -4, 4	-14, 4 -5, 3 -6, 0	35, 0 33, 1 32, 1	6, 41 53 41	NW I SW I SW I				☉ h. 7 m. 51 mat.	☉ = ☉	
15	27, 10, 9 10, 0 8, 7	-3, 9 -1, 3 -2, 4	-5, 3 -2, 2 -6, 2	32, 3 30, 2 30, 2	6, 40 45 45	S I SO I NO I	O, 23 I			☉	☉ = ☉	☉ hor. 6 mat. & paulatim per totum diem.

OBSERV. CANTABRIGIENSES. Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 8, 4 8, 9 10, 7	-4, 1 -2, 6 -6, 4	-7, 1 -4, 0 -10, 2	30, 2 30, 0 32, 4	6, 38 49 38	NNW I NNW I NW 2				☉	☉ = ☉	
17	28, 0, 4 0, 4 2, 0	-8, 9 -7, 4 -8, 9	-13, 3 -9, 9 -15, 3	34, 1 34, 2 35, 0	6, 38 52 35	NNO I NW 2 NW I				☉	☉ = ☉	
18	28, 3, 2 3, 2 4, 2	-13, 7 -11, 3 -11, 0	-19, 5 -11, 8 -14, 2	37, 1 37, 0 37, 0	6, 34 46 36	NW I NW I NW I				☉	☉ = ☉	
19	28, 5, 3 5, 3 6, 1	-13, 2 -10, 3 -10, 5	-17, 3 -11, 0 -14, 6	37, 0 37, 9 38, 0	6, 35 50 35	NW I NW I NW I				☉	☉ = ☉	
20	28, 7, 4 7, 0 6, 1	-14, 0 -10, 2 -7, 0	-17, 9 -10, 8 -8, 0	38, 0 37, 0 35, 4	6, 35 46 15	NW I NW I NW I				☉	☉ = ☉	
21	28, 3, 0 2, 1 27, 11, 7	-5, 1 0, 1 0, 6	-2, 7 -1, 3 2, 6	32, 1 31, 2 30, 9	6, 42 49 40	O I NW I SW I	O, 294			☉	☉ = ☉	☉ nocte praeced. hor. 6 mat. & per totum diem.
22	27, 9, 7 9, 3 7, 7	4, 9 7, 0 6, 2	5, 3 5, 3 4, 4	37, 8 37, 8 27, 8	6, 42 53 39	SW I SW I SW I				☉ h. 7 m. 3 mat.	☉ = ☉	☉ per totum diem.
23	27, 4, 6 3, 9 11, 7	5, 6 5, 0 0, 8	5, 4 2, 8 -1, 8	27, 8 28, 5 32, 1	6, 41 50 36	SW I W 3 W 2				☉	☉ = ☉	
24	28, 3, 2 4, 1 3, 0	-1, 2 0, 8 1, 2	-4, 4 -0, 2 -0, 4	32, 0 32, 8 32, 6	6, 42 53 36	NW I NW I NW I				X	☉ = ☉	
25	27, 10, 6 10, 0 9, 1	1, 5 2, 9 3, 7	0, 5 2, 2 1, 8	32, 0 31, 6 30, 1	6, 48 51 38	OSO I SW I W I				X	☉ = ☉	☉ nocte praeced. hor. 12 mer.
26	27, 11, 0 11, 9 28, 2, 6	0, 6 1, 4 1, 1	-1, 3 0, 4 -1, 3	30, 0 37, 9 32, 0	6, 38 50 38	W I W I W I				X	☉ = ☉	
27	28, 5, 8 6, 1 5, 9	-4, 1 -2, 1 -2, 0	-7, 3 -3, 5 -5, 6	35, 4 40, 9 39, 3	6, 38 45 35	NW I NW I W I				☉	☉ = ☉	
28	28, 4, 8 3, 7 1, 6	-4, 6 1, 3 2, 4	-7, 1 1, 3 1, 1	37, 1 42, 2 33, 8	6, 36 47 38	WSW I SW I SSW I				☉	☉ = ☉	
29	28, 0, 6 1, 3 1, 6	1, 8 4, 7 3, 4	0, 7 4, 4 0, 6	31, 6 36, 8 31, 7	6, 34 44 40	SW I W 2 W I				☉ h. 9 m. 53 vesp.	☉ = ☉	
30	27, 11, 8 7, 9 5, 2	2, 7 3, 8 7, 6	1, 3 2, 3 8, 3	31, 5 31, 8 29, 1	6, 40 49 34	SO 2 SO 2 S 3	O, 676			☉	☉ = ☉	☉ hor. 7 mat. & per totum diem.
31	27, 4, 3 5, 4 1, 7	6, 0 5, 6 -3, 4	4, 4 3, 2 -6, 9	29, 1 29, 1 41, 3	6, 40 40 34	SW I W 2 NW I				X	☉ = ☉	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 4, 8 4, 9 5, 2	-5, 1 -3, 7 -1, 9	-8, 4 -5, 3 -4, 0	38, 4 39, 4 35, 2	6, 33 49 34	NW I O I O 2				☉	☉ = ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	27, 11, 8 28, 0, 3 1, 7	0, 4 1, 7 0, 1	-1, 3 0, 5 -3, 3	36, 1 41, 1 45, 0	6, 36 47 38	NW 1 NW 2 NW 2				☾	☉☉	
11	28, 2, 3 2, 1 2, 2	-3, 4 -1, 1 -0, 2	-5, 8 -0, 9 -2, 9	44, 4 58, 0 52, 0	6, 33 51 35	NW 2 NW 2 NW 1				☾	☉☉	
12	28, 2, 9 3, 3 4, 6	-1, 7 4, 0 2, 8	-2, 2 3, 5 0, 7	47, 8 42, 1 37, 1	6, 33 54 36	NNW 1 N 2 W 2				☾	☉☉	
13	28, 4, 6 5, 2 5, 6	1, 1 5, 0 3, 0	0, 9 4, 9 0, 8	32, 0 40, 0 32, 0	6, 36 51 5	N 1 N 2 N 1				☾	☉☉	AB hor. 9 vesp.
14	28, 5, 9 5, 8 5, 3	1, 0 3, 3 2, 1	1, 3 2, 7 0, 0	32, 0 32, 0 32, 0	7, 8 6, 45 43	N 1 O 2 O 1				☾ h. 5 m. 9 vesp.	☉☉	
15	28, 5, 3 5, 3 5, 6	0, 9 2, 6 2, 6	-2, 2 1, 3 0, 4	32, 0 32, 0 32, 0	6, 33 53 34	S 1 S 1 O 2				☾	☉☉	☾ hor. 7 mat.
16	28, 3, 0 1, 1 27, 9, 9	2, 4 2, 3 2, 1	1, 0 2, 7 1, 3	32, 0 32, 0 32, 0	6, 34 53 39	NO 2 NO 2 N 2	1, 603			☾	☉☉	☾ nocte praeced. mane & per totum diem.
17	27, 9, 1 10, 0 10, 2	3, 2 5, 8 5, 7	0, 9 4, 5 3, 6	32, 0 32, 0 31, 7	6, 39 53 45	N 1 N 1 N 1				☾	☉☉	
18	27, 11, 4 11, 3 11, 3	8, 8 6, 2 5, 1	0, 9 3, 3 2, 4	31, 7 31, 0 30, 1	6, 45 53 44	NW 1 O 1 O 1				☾	☉☉	
19	27, 11, 3 11, 6 11, 6	3, 1 7, 9 4, 7	0, 0 7, 2 1, 8	30, 1 30, 0 30, 0	6, 43 38 38	S 1 O 1 O 1				☾	☉☉	AB hor. 7 vesp.
20	27, 11, 6 11, 9 11, 3	2, 3 4, 7 2, 1	0, 4 3, 6 0, 4	30, 1 30, 1 30, 1	6, 37 46 43	NO 1 NO 2 NO 2				☾	☉☉	
21	27, 11, 1 9, 1 7, 2	2, 1 3, 4 3, 1	0, 9 2, 2 0, 9	30, 0 30, 1 30, 0	6, 39 45 43	NNO 1 N 3 N 2				☾	☉☉	
22	27, 6, 8 5, 6 6, 3	3, 0 9, 8 1, 9	2, 2 11, 1 5, 1	30, 0 45, 1 45, 4	6, 34 42 40	WNW 1 WNW 3 WNW 1				☾ h. 9 m. 9 vesp.	☉☉	AB insign. h. 7 vesp. & per totam no- ctem.
23	27, 5, 9 5, 4 6, 1	4, 8 7, 8 4, 9	3, 3 8, 1 1, 8	41, 1 47, 5 34, 3	6, 47 40 34	WSW 1 WSW 1 WSW 2				☾	☉☉	
24	27, 6, 2 6, 8 7, 6	1, 2 3, 2 4, 6	0, 6 3, 0 3, 3	38, 9 48, 0 48, 8	6, 41 48 42	W 1 W 3 W 1				☾	☉☉	
25	27, 7, 2 7, 7 7, 4	5, 4 12, 9 11, 1	5, 3 14, 3 9, 4	48, 2 55, 1 50, 0	6, 40 47 40	SW 2 W 3 W 2				☾	☉☉	
26	27, 8, 4 7, 7 7, 4	9, 9 17, 0 13, 0	8, 9 18, 4 10, 2	47, 5 58, 0 47, 8	6, 47 48 41	SW 1 SW 2 S 1				☾	☉☉	
27	27, 8, 2 8, 9 9, 2	6, 8 6, 8 4, 8	3, 5 4, 9 2, 7	30, 1 31, 7 30, 7	6, 40 51 20	NW 1 NW 1 NW 1	0, 224			☾	☉☉	☾ hor. 6 mat. AB hor. 8 vesp.
28	27, 11, 6 28, 1, 0 1, 2	2, 8 5, 2 4, 2	0, 0 4, 5 3, 5	32, 0 48, 2 43, 1	6, 46 42 44	W 2 W 2 W 1				☾	☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	28, 0, 8 0, 1 27, 11, 3	5, 2 8, 2 8, 4	4, 2 8, 3 6, 2	29, 8 37, 2 31, 8	6, 41 52 40	SW 1 SSW 2 SW 2				☾ h. 7 m. 23 vesp.	☉☉	
30	27, 10, 9 28, 0, 2 0, 8	7, 4 11, 5 10, 4	6, 7 12, 0 8, 9	23, 6 44, 7 47, 9	6, 45 58 40	WSW 3 W 3 W 1				☾	☉☉	AB h. 9 vesp.
31	27, 11, 2 10, 9 28, 1, 3	7, 0 5, 2 4, 9	4, 2 3, 1 1, 3	23, 0 21, 1 31, 5	6, 52 51 34	NO 1 NO 1 NW 1				☾	☉☉	☾ h. 6 mat. AB h. 9 vesp.

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 6 3, 8 1, 9	1, 0 1, 0 1, 8	-2, 2 -1, 3 -2, 8	40, 0 38, 1 29, 7	6, 33 52 35	NNW 2 NO 3 O 4				☾	☉☉	☾ h. 2 pom. & per diem & noct. Tem- pest. laevit. laevit.
2	27, 7, 3 8, 4 28, 2, 4	1, 8 1, 0 0, 2	-1, 3 -2, 5 -1, 8	29, 7 29, 7 29, 7	6, 47 50 20	NO 4 N 4 NW 1	1, 231			☾	☉☉	☾ h. 6 mat. usque ad h. 2 pom. AB h. 8 vesp.
3	28, 4, 9 4, 3 4, 3	2, 3 2, 0 2, 9	-4, 9 3, 1 0, 9	33, 0 46, 6 36, 6	6, 50 39 42	NW 1 NW 1 S 1				☾	☉☉	
4	27, 11, 7 11, 6 11, 6	4, 9 7, 8 5, 4	2, 8 8, 2 3, 1	29, 7 45, 0 33, 2	6, 42 48 43	SW 1 W 1 W 1				☾	☉☉	
5	27, 11, 3 11, 1 10, 2	4, 0 6, 9 5, 0	2, 7 5, 8 1, 9	25, 8 34, 0 33, 0	6, 44 49 43	NO 1 NO 2 NO 1				☾ h. 11 m. 3 mat.	☉☉	
6	27, 10, 5 10, 6 8, 4	3, 6 6, 0 5, 1	2, 2 6, 0 3, 1	37, 5 52, 5 38, 0	6, 41 52 21	NW 1 NNW 1 NNW 1				☾	☉☉	AB h. 10 vesp.
7	27, 9, 0 10, 4 28, 0, 5	4, 2 5, 3 4, 7	3, 1 4, 9 2, 3	42, 1 46, 1 52, 2	6, 52 53 33	NW 2 NW 3 NW 1				☾	☉☉	
8	28, 1, 0 0, 2 27, 10, 3	2, 8 6, 0 5, 1	0, 3 5, 9 2, 7	51, 0 53, 3 49, 0	6, 58 53 52	NW 2 W 1 W 1				☾	☉☉	
9	27, 8, 5 9, 6 28, 0, 7	3, 6 4, 0 3, 0	1, 1 2, 2 -0, 3	39, 2 50, 1 50, 0	6, 34 7, 10 6, 35	N 1 NW 3 NW 1				☾	☉☉	
10	28, 0, 9 27, 11, 8 28, 0, 8	0, 0 5, 9 7, 2	-1, 0 6, 7 4, 9	47, 2 51, 2 48, 8	7, 2 6, 42 39	NW 1 NW 2 NW 1				☾	☉☉	
11	28, 1, 8 2, 0 2, 7	5, 2 6, 2 5, 9	3, 5 5, 3 2, 2	41, 8 50, 0 38, 0	6, 47 52 57	NO 1 O 1 O 1				☾	☉☉	AB h. 10 vesp.
12	28, 2, 6 2, 9 2, 8	4, 0 9, 9 8, 2	2, 2 11, 8 5, 8	30, 0 46, 9 44, 4	6, 41 59 48	W 1 SO 1 SO 1				☾	☉☉	
13	28, 3, 9 4, 0 3, 3	5, 4 8, 3 3, 9	3, 3 7, 2 1, 8	28, 7 35, 6 31, 7	6, 47 7, 0 6, 50	ONO 1 O 2 O 1				☾ h. 10 m. 19 mat.	☉☉	
14	28, 1, 9 0, 9 1, 3	3, 0 10, 1 10, 4	0, 4 12, 6 10, 2	28, 8 42, 0 56, 0	6, 47 7, 2 6, 42	O 1 O 1 O 2				☾	☉☉	☾ h. 7 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	28, 3, 1 3, 0 2, 7	5, 1 6, 9 5, 8	2, 2 3, 5 3, 1	50, 7 50, 1 43, 1	6, 44 7, 4 6, 46	N I O 2 S I				m C	☉ ☉ ☉	
16	28, 2, 1 1, 7 0, 0	5, 6 11, 4 8, 7	4, 9 12, 5 7, 1	40, 1 57, 0 31, 7	6, 44 58 47	SW 2 SW 2 S 2				x	☉ ☉ ☉	
17	27, 10, 8 9, 5 9, 5	9, 4 8, 5 11, 5	8, 0 11, 4 7, 1	25, 2 31, 4 28, 5	6, 38	S I S I S O I				x	☉ ☉ ☉	
18	27, 11, 6 11, 9 28, 0, 0	7, 3 6, 7 6, 5	4, 9 5, 0 4, 0	22, 1 26, 7 24, 3		NO 2 NO 2 NO 2				x	☉ ☉ ☉	☿ nocte praeced. & per totum diem.
19	28, 2, 0 2, 1 2, 3	5, 7 5, 7 6, 0	4, 1 4, 7 5, 1	27, 2 27, 3 27, 3		NO 3 NO 3 NO 3				x	☉ ☉ ☉	☿ per totum diem.
20	28, 3, 0 3, 8 4, 5	6, 7 6, 5 6, 5	4, 3 4, 4 4, 4	27, 5 27, 7 27, 7		NO 2 NO 2 NO 2				x	☉ ☉ ☉	☿ per totum diem.
21	28, 4, 0 4, 0 3, 2	6, 7 7, 0 6, 1	5, 8 5, 1 4, 2	27, 6 27, 6 27, 6		NO 2 NO 3 NO 3				Ch. 10 m 56 mat. ☿	☉ ☉ ☉	☿ ab hor. 3 pom. per totum diem & noctem.
22	28, 2, 6 2, 2 1, 7	6, 0 7, 7 7, 7	4, 0 6, 0 5, 4	27, 6 27, 7 27, 8	6, 48 7, 3 6, 53	NO 2 NO 2 NO 2				☿	☉ ☉ ☉	☿ per totum diem.
23	28, 1, 1 1, 7 1, 2	6, 8 8, 0 8, 0	4, 9 7, 3 5, 4	27, 7 27, 8 27, 8	6, 47 59 50	NO 1 NNO 2 NNO 2				x	☉ ☉ ☉	☿ laepe per diem.
24	27, 11, 5 9, 7 7, 3	7, 8 7, 9 7, 7	5, 8 6, 7 4, 9	27, 7 27, 7 27, 7	6, 41 57 53	NNO 2 NO 2 NO 2				x	☉ ☉ ☉	☿ per tot. diem.
25	27, 5, 4 5, 2 6, 0	7, 3 8, 3 10, 2	5, 1 8, 0 9, 3	27, 7 27, 7 27, 7	6, 36 7, 1 6, 45	NNO 2 NNO 2 NNO 2				v	☉ ☉ ☉	☿ laepe per diem.
26	27, 7, 9 9, 3 6, 7	8, 9 11, 2 9, 8	8, 4 11, 7 6, 3	26, 1 45, 0 37, 1	6, 47 7, 4 6, 41	N I NO 2 O I	2, 303			v	☉ ☉ ☉	AB h. 9 vesp.
27	27, 7, 2 8, 2 8, 2	8, 1 9, 8 8, 1	6, 3 9, 9 6, 2	26, 1 35, 0 40, 9	6, 47 39 38	O I O I S I				☿	☉ ☉ ☉	AB h. 8 vesp.
28	27, 8, 2 8, 0 9, 1	7, 0 13, 1 8, 7	5, 8 14, 9 6, 7	30, 5 41, 7 34, 4	6, 55 7, 3 6, 31	S I S I S I				☿ h. 3 m. 31 mane. ☿	☉ ☉ ☉	AB h. 9 vesp.
29	27, 8, 2 7, 6 7, 8	7, 2 10, 0 7, 5	6, 7 10, 2 4, 9	37, 0 47, 7 44, 0	6, 42 7, 3 6, 30	NW 2 NW 2 NW 1				☿	☉ ☉ ☉	AB h. 10 vesp.
30	27, 7, 2 6, 6 6, 8	5, 7 8, 7 9, 0	4, 4 8, 9 7, 5	36, 0 43, 3 33, 6	6, 42 56 36	NW 1 NW 1 NW 1	0, 028 4, 10			II	☉ ☉ ☉	☿ h. 9 vesp.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 7, 9 8, 8 11, 0	9, 4 11, 6 8, 6	8, 9 10, 7 7, 3	30, 9 38, 9 29, 0	6, 46 7, 5 6, 48	NW 2 N I N I				II	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	28, 0, 2 0, 3 0, 6	8, 7 11, 2 9, 6	8, 0 10, 7 8, 4	26, 6 34, 2 33, 0	6, 42 54 45	O I O I S I				S	☉ ☉ ☉	☿
3	28, 0, 7 0, 4 27, 11, 9	8, 1 11, 8 11, 9	6, 7 12, 4 10, 7	28, 1 37, 2 9, 5	6, 26 55 48	W I O 2 S I				S ☿	☉ ☉ ☉	
4	28, 0, 4 0, 0 1, 6	8, 1 11, 2 9, 9	5, 9 12, 7 7, 7	36, 1 47, 1 44, 9	6, 48 55 48	N I O I O I				☿ h. 11 m 31 vesp. ☿	☉ ☉ ☉	
5	28, 2, 3 2, 3 2, 3	6, 8 12, 0 8, 8	4, 9 13, 0 6, 2	32, 6 45, 0 44, 0	6, 42 55 54	SO I O I O I				☿	☉ ☉ ☉	
6	28, 1, 7 0, 1 27, 10, 7	8, 3 8, 9 8, 0	6, 7 7, 6 6, 0	32, 0 24, 4 24, 7	6, 57 59 42	NO I NO 2 NO 2				☿	☉ ☉ ☉	☿ hor. 10 mat. & per diem & noct.
7	27, 7, 8 7, 9 9, 4	8, 2 8, 9 8, 6	7, 5 8, 4 6, 8	25, 1 25, 7 26, 8	6, 39 51 50	NO 2 NO 2 NO 2	2, 819			☿	☉ ☉ ☉	☿ h. 6 mat. & laepe per diem.
8	27, 10, 8 11, 6 28, 1, 4	8, 8 11, 2 8, 9	8, 4 12, 1 7, 1	29, 1 39, 0 36, 7	6, 42 7, 4 6, 38	N I N I N I				☿	☉ ☉ ☉	
9	28, 2, 2 2, 7 3, 1	8, 2 10, 7 8, 5	7, 3 10, 8 7, 1	33, 3 43, 8 38, 2	6, 38 48 42	N I O 2 NO I				☿	☉ ☉ ☉	
10	28, 4, 5 4, 4 2, 7	9, 2 9, 9 8, 2	8, 4 9, 3 6, 8	33, 2 36, 0 36, 8	6, 38 51 35	NO 2 O I O I				☿	☉ ☉ ☉	
11	28, 1, 8 1, 2 0, 9	8, 0 9, 1 8, 0	7, 1 8, 9 6, 3	32, 1 46, 2 44, 0	6, 34 51 34	O I O 2 O I				m	☉ ☉ ☉	
12	28, 0, 7 0, 9 0, 6	6, 8 9, 3 9, 1	5, 0 9, 3 8, 0	36, 6 45, 6 37, 1	6, 34 50 34	O I O 2 O I				m C	☉ ☉ ☉	☿
13	28, 0, 6 0, 7 1, 5	9, 0 13, 3 11, 2	8, 0 13, 0 10, 2	36, 1 45, 2 41, 3	6, 36 56 25	S I SO I O I				☿ h. 2 m. 28 mane. m	☉ ☉ ☉	
14	28, 1, 4 1, 4 0, 9	10, 0 15, 0 14, 2	9, 5 16, 9 13, 3	37, 0 42, 5 35, 7	6, 36 54 36	O I O I O I				x	☉ ☉ ☉	
15	28, 1, 8 1, 1 27, 11, 0	10, 4 11, 8 10, 3	9, 9 11, 9 5, 3	37, 0 38, 7 39, 2	6, 48 7, 0 6, 28	NO I SO 2 SO I				x	☉ ☉ ☉	
16	27, 11, 4 11, 2 10, 4	8, 6 8, 2 7, 9	6, 3 9, 0 6, 9	38, 0 43, 2 36, 2	6, 38 58 31	NO 2 SO 2 SO I				☿	☉ ☉ ☉	
17	27, 9, 4 9, 7 10, 5	7, 9 8, 4 7, 9	6, 4 7, 6 6, 2	29, 3 46, 2 38, 3	6, 34 55 31	O I NO I NO I				☿	☉ ☉ ☉	
18	27, 10, 9 10, 8 11, 8	8, 2 12, 4 10, 7	8, 0 13, 0 8, 9	30, 2 36, 2 31, 2	6, 38 7, 0 6, 5	SW I SO I SO I				☿	☉ ☉ ☉	☿ h. 6 pom. & h. 8 vesp.
19	28, 0, 7 0, 9 2, 2	9, 2 12, 9 9, 2	8, 8 12, 9 7, 8	28, 2 36, 2 29, 6	6, 38 42 34	SW I SO I SO I				☿	☉ ☉ ☉	
20	28, 3, 8 3, 9 3, 5	8, 9 11, 1 10, 4	6, 9 12, 4 9, 3	28, 0 29, 6 44, 0	6, 29 51 35	NO 2 SO 2 SO I				☿ h. 8 m. 44 vesp. ☿	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	28, 3, 4 3, 5 3, 2	10, 0 11, 6 11, 0	8, 9 12, 4 9, 8	29, 2 45, 6 32, 6	6, 32 54 55	SW I O I S I				X	☼☼☼	
22	28, 3, 2 3, 9 4, 3	9, 5 14, 2 11, 5	8, 9 15, 2 10, 8	27, 6 39, 2 33, 2	6, 48 39, 2 35	S I O I S I				X	☼☼☼	
23	28, 4, 2 4, 6 3, 1	11, 0 13, 0 12, 2	10, 5 14, 3 10, 7	25, 0 26, 2 34, 6	6, 35 50 45	W I S I S I				☾	☼☼☼	
24	28, 2, 5 2, 3 2, 1	9, 2 15, 8 13, 6	8, 0 17, 0 12, 7	26, 7 42, 1 48, 2	6, 20 50 41	SW I SO I S I				☾	☼☼☼+	
25	28, 2, 0 2, 8 2, 5	12, 8 16, 2 11, 9	12, 1 17, 4 10, 2	32, 6 45, 1 31, 4	6, 28 46 46	W I SO 2 O I				☾	☼☼☼	
26	28, 3, 4 4, 4 4, 3	10, 8 11, 9 10, 2	9, 8 12, 6 8, 9	25, 5 31, 0 28, 5	6, 34 50 34	O I O 2 O I				☾	☼☼☼	
27	28, 4, 0 4, 2 4, 1	11, 0 13, 2 13, 0	10, 2 13, 3 12, 1	22, 0 26, 2 24, 3	6, 38 43 31	O 1 SO 2 S I				☼ h. 10 m. 56 mat. ☼	☼☼☼	☼ h. 12 & laepe per diem.
28	28, 4, 2 4, 1 3, 5	13, 2 15, 7 12, 2	12, 9 15, 2 10, 7	24, 2 24, 6 23, 6	6, 38 45 36	S I SSO 2 O 2				☼	☼☼☼	☼ h. 6 mane.
29	28, 3, 0 3, 2 3, 6	13, 1 15, 6 13, 9	12, 9 15, 6 12, 9	25, 2 25, 2 26, 2	6, 34 46 43	O 2 S I S I				☼	☼☼☼	☼ h. 6 mat. & laepe per diem.
30	28, 3, 6 4, 2	12, 4 12, 2	10, 7 11, 2	26, 3 28, 4	6, 25 45	S I S I S I				☼	☼☼☼	☼ h. 6 mat.
31	28, 3, 2 2, 9	12, 6 13, 0	12, 0 12, 1	28, 2 35, 1	6, 29 45	NO 2 NO I O I				☼	☼☼☼	☼ h. 7 mat. AB h. 8 vesp.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 5 3, 1 2, 9	13, 0 17, 2 14, 2	12, 6 18, 7 13, 3	29, 0 38, 2 27, 6	6, 25 45 36	O I O I O I				☼	☼☼☼	
2	28, 2, 9 2, 2	13, 9 16, 2	12, 9 15, 6	26, 6 33, 2	6, 34 34	O I S I S I				☼	☼☼☼	
3	28, 0, 7 0, 0 27, 11, 1	15, 2 21, 6 20, 9	15, 2 24, 4 20, 4	30, 6 33, 8 25, 1	6, 30 47 38	SW I SW I SW I				☼ h. 1 m. 45 pom. ☼	☼☼☼	
4	27, 10, 8 10, 7 11, 5	17, 8 26, 8 15, 8	17, 8 26, 8 15, 8	21, 1 68, 0	6, 34 47 36	SW I NW I NO I				☼	☼☼☼	
5	28, 0, 0 0, 2 27, 11, 0	14, 2 16, 1 13, 8	13, 4 16, 8 12, 9		6, 36 52 34	NO I O I O I				☼	☼☼☼	
6	27, 10, 7 10, 2 9, 9	16, 1 22, 1 18, 6	16, 0 23, 3 18, 6		6, 36 50 43	SW I SW I SW I				☼	☼☼☼	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	27, 9, 5 9, 7 9, 6	17, 7 21, 0 18, 0	17, 1 22, 0 17, 8		6, 30 52 46	SW 2 SW 2 SW 2				☼	☼☼☼	☼ h. 7 vesp. sine tempestate.
8	27, 9, 5 9, 2 9, 0	18, 2 23, 0 19, 1	17, 8 24, 5 18, 7		6, 36 53 41	SW 2 SW 2 SW I				☼	☼☼☼	☼ h. 9 vesp. sine tempestate.
9	27, 11, 4 0, 9 2, 0	15, 4 15, 0 12, 3	13, 3 16, 0 10, 7		6, 36 47 32	N 2 O 2 O I				☼	☼☼☼	
10	28, 1, 9 1, 2 0, 2	11, 8 14, 0 13, 2	11, 6 15, 1 12, 0		6, 31 43 31	O I O 2 O I				☼	☼☼☼	
11	27, 10, 9 10, 9 9, 4	12, 7 17, 1 16, 0	12, 6 18, 2 15, 6		6, 32 47 30	S 2 S 2 S 2				☼ h. 5 m. 3 vesp. ☼	☼☼☼	☼ h. 10 vesp.
12	27, 8, 8 9, 8	15, 2 15, 2	15, 1 14, 2		6, 30 25	SW I SW 2 W 2				☼	☼☼☼	
13	27, 11, 0 11, 0 11, 3	13, 0 17, 4 13, 6	12, 9 19, 8 11, 6		6, 35 48 29	SW 2 SW 2 W 2	0, 128			☼	☼☼☼	☼ h. 6 vesp. ☼ h. 7 vesp.
14	28, 0, 7 1, 4 1, 9	12, 3 16, 1 15, 6	12, 0 16, 9 9, 8		6, 34 42 32	W 2 W 2 W 2				☼	☼☼☼+	
15	28, 2, 6 2, 8 3, 2	12, 9 16, 2 14, 3	13, 9 18, 0 13, 1		6, 35 44 42	NW 2 NW 2 NW 2				☼	☼☼☼	
16	28, 3, 5 2, 7	11, 8 14, 1	12, 2 13, 8		6, 31 33 34	NW 2 NW 2 O I				☼	☼☼☼	
17	28, 0, 9 0, 6 0, 2	14, 7 22, 9 19, 6	14, 9 24, 2 19, 2		6, 34 42 42	SW 2 SW 2 SW I				☼	☼☼☼	☼ h. 5 vesp. ☼ h. 7 vesp.
18	27, 10, 8 11, 5 11, 0	17, 4 22, 6 19, 4	17, 3 24, 4 18, 8		6, 26 42 40	SW I S 2 S 2				☼	☼☼☼	☼ h. 8 vesp.
19	27, 11, 0 10, 5 9, 1	17, 0 21, 6 18, 0	16, 0 23, 2 16, 6		6, 26 51 50	W I NW I W I				☼ h. 3 m. 15 mane. ☼	☼☼☼	
20	27, 10, 1 10, 3 11, 4	14, 6 18, 4 15, 1	14, 8 19, 3 13, 8		6, 38 39 27	NW I NW I NW I				☼	☼☼☼	
21	27, 11, 4 11, 0 11, 6	13, 0 16, 2 14, 2	14, 2 17, 8 12, 6		6, 27 45 30	NW 2 W 2 W 2				☼	☼☼☼	
22	27, 11, 6 11, 6 11, 3	12, 3 17, 0 15, 2	10, 4 17, 5 14, 7		6, 35 48 42	W I W I W I				☼	☼☼☼	
23	28, 0, 6 27, 11, 9 28, 0, 6	13, 0 19, 0 16, 8	12, 0 21, 3 16, 0		6, 32 48 47	W I SW 2 NO I				☼	☼☼☼	
24	28, 0, 6 0, 1 27, 11, 0	14, 0 17, 4 16, 5	12, 6 19, 3 15, 8		6, 31 47 30	NO I O I SW I				☼	☼☼☼	
25	27, 10, 5 10, 4 10, 3	16, 1 21, 1 20, 6	15, 8 23, 1 20, 0		6, 37 50 48	SW I SW I SW I				☼ h. 6 m. 56 vesp. ☼	☼☼☼+	

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 8 3, 8 3, 0	14, 7 15, 7 14, 0	13, 8 15, 1 13, 3		6, 25 28 25	NO 2 NO 2 NO 2				h. 10 m. 35 vefp. m	☉ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
2	28, 1, 8 1, 1 1, 0	14, 2 14, 8 14, 8	13, 3 14, 2 13, 8		6, 30 53 16	NNO 2 NNO 2 NNO 1	0, 362			m ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ nocte praec. & laepe per diem.
3	28, 1, 6 2, 4	14, 0 17, 1	13, 4 16, 9		6, 36 36	NW 1 SW 2 SW 1				m ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
4	28, 2, 4 2, 4 2, 3	17, 4 20, 0 18, 3	16, 9 20, 9 18, 2		6, 36 42 40	SW 1 SW 2 SW 2				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
5	28, 2, 4 2, 4 2, 1	17, 9 21, 8 19, 0	17, 0 22, 8 18, 2		6, 28 50 17	SW 1 SW 2 SW 2				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
6	28, 2, 0 2, 7 3, 1	18, 4 24, 0 17, 3	18, 3 24, 6 16, 9		6, 35 48 18	SW 2 SW 2 SW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
7	28, 3, 9	14, 8	13, 9		6, 29	WNW 1				☽ ☽	☽ ☽ ☽ ☽ ☽ ☽	
8	28, 3, 4 3, 6 2, 8	14, 9 18, 3 17, 2	13, 3 20, 0 16, 9		6, 29 41 35	WI O 2 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
9	28, 1, 8 0, 7 0, 2	15, 2 18, 4 16, 0	14, 7 20, 0 15, 1		6, 21 45 28	SO 1 SO 1 NO 1				☽ h. 5 m. 1 vefp. ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
10	28, 0, 2 1, 0 1, 3	15, 4 16, 1 15, 0	14, 0 16, 1 13, 4		6, 18 50 38	NO 1 NO 1 NO 1	0, 002			☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ h. 4 pom.
11	28, 1, 0 11, 8 11, 3	13, 4 19, 8 17, 9	12, 4 21, 1 13, 3		6, 32 46 28	SW 1 SW 2 SW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
12	27, 9, 0 10, 3 28, 0, 0	16, 2 18, 1 15, 4	15, 1 18, 2 14, 2		6, 19 18 31	SW 2 NO 1 NW 2	0, 061			☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ nocte praec. ☽☽ h. 11 mat.
13	28, 1, 4 1, 8 1, 1	13, 1 17, 0 14, 7	12, 8 17, 8 14, 2		6, 26 45 20	NW 2 O 1 SO 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
14	28, 0, 2 0, 2 1, 3	13, 4 14, 6 13, 1	13, 7 13, 8 12, 3		6, 25 44 34	O 1 SO 1 NO 1	0, 709			☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ nocte praec. & laepissime p. diem.
15	28, 2, 5 3, 2 3, 3	11, 6 16, 3 15, 4	10, 2 18, 7 14, 7		6, 34 45 26	NW 1 O 1 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
16	28, 3, 4 3, 4 3, 4	13, 2 18, 5 15, 7	12, 4 19, 5 14, 2		6, 26 42 24	SI SW 2 SW 1				☽ h. 0 m. 27 pom. ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
17	28, 3, 1 3, 0 2, 9	15, 0 17, 8 15, 9	14, 7 18, 8 15, 5		6, 24 48 35	SW 1 SW 1 SW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
18	28, 2, 9 3, 0 3, 2	15, 0 17, 8 16, 0	13, 9 18, 7 14, 7		6, 25 48 28	SSW 1 NO 2 NO 1	0, 211			☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ h. 7 mat. ☽☽ h. 5 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 3, 9 4, 2 3, 9	14, 1 17, 1 15, 9	13, 1 17, 9 15, 5		6, 20 44 26	O 1 O 1 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ hor. 6 mat.
20	28, 3, 5 3, 2 3, 2	15, 9 20, 0 19, 0	14, 7 21, 8 18, 4		6, 25 50 32	SW 1 SW 1 SW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
21	28, 2, 9 1, 5	17, 0 20, 1	16, 0 19, 5		6, 23 35	SW 1 SW 2 SW 2				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
22	28, 0, 3 1, 6 3, 0	18, 4 23, 1 16, 8	18, 7 24, 0 16, 0		6, 25 44 24	SW 1 NW 2 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
23	28, 2, 8 0, 2	15, 1 19, 1	14, 2 19, 1		6, 30 34	SI SI SI	0, 388			☽ h. 3 m. 39 pom. ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ hor. 7 mat. & laepius per diem. ☽☽ hor. 5 pom.
24	28, 2, 7 3, 0 3, 9	14, 8 15, 5 13, 9	12, 9 17, 3 17, 8		6, 28 46 35	NNW 3 NW 2 NW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
25	28, 4, 0 4, 0 3, 1	10, 0 16, 1 13, 9	8, 9 17, 3 12, 9		6, 25 45 35	NW 1 O 2 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ hor. 8 vesp.
26	28, 1, 9 0, 9 0, 5	13, 2 15, 2 15, 8	12, 4 14, 7 15, 5		6, 24 45 35	SI S 2 SI	0, 897			☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ hor. 10 mat. & per diem.
27	28, 0, 3 0, 9 3, 1	15, 5 15, 0 12, 2	14, 7 15, 3 11, 5		6, 25 44 35	WI NW 2 NW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
28	28, 4, 5 4, 9 4, 1	9, 0 13, 0 14, 1	8, 0 14, 7 12, 4		6, 24 45 35	NW 1 O 2 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
29	28, 2, 9 0, 7 1, 0	13, 1 16, 0 17, 2	12, 4 16, 4 16, 8		6, 34 46 34	SO 1 SI SI	0, 033			☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ hor. 10 mat.
30	28, 3, 3 3, 6 3, 8	11, 1 12, 6 10, 4	10, 2 13, 9 8, 9		6, 23 41 31	NO 2 O 2 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
31	28, 3, 6 3, 2 3, 0	10, 2 12, 0 11, 2	8, 8 12, 0 10, 7		6, 23 45 36	O 1 NO 1 NO 1	0, 029	7, 20		☽ h. 4 m. 26 pom. ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽☽ hor. 10 vesp.

S e p t e m b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 8 4, 2 3, 6	9, 1 15, 0 12, 6	8, 0 16, 0 9, 8		6, 25 22 35	SI O 2 O 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
2	28, 3, 4 3, 1 2, 6	11, 2 15, 0 17, 0	10, 4 18, 3 9, 8		6, 24 45 35	SI SW 1 SW 1				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
3	28, 2, 0 1, 9 0, 1	16, 0 17, 1 18, 6	15, 6 18, 7 18, 5		6, 25 25 33	SW 1 SW 2 SW 3				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
4	28, 1, 9 3, 0 3, 0	16, 4 17, 0 15, 3	15, 5 17, 8 14, 2		6, 24 27 35	NW 1 O 2 O 2				☽ ☽ ☽	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 4, 0 2, 2 0, 6	13, 3 14, 7 16, 9	12, 6 15, 1 16, 6		6, 25 45 37	O I S O I S I				≈	 	hor 6 mat.
6	28, 0, 4 1, 0 27, 11, 9	16, 1 15, 8 16, 0	16, 0 16, 1 13, 3		6, 28	SW I SW I W I				≈	 	
7	28, 1, 2 1, 4 3, 0	13, 3 16, 9 14, 2	12, 0 19, 1 10, 2			NW 2 NW 2 NW I				X	○○○ ○○○ ○○○	
8	28, 4, 1 4, 3 4, 1	10, 7 12, 9 12, 9	6, 7 15, 1 9, 9			NW I O I O I				3h.2 m.56 mane. X	○○○ ○○○ ○○○	
9	28, 1, 9 0, 9 27, 11, 6	10, 7 14, 2 15, 1	10, 7 17, 1 12, 4			SW I SW I SW I				γ	○○+ ○○+ ○○+	
10	27, 9, 1 8, 2 8, 0	12, 9 16, 9 16, 4	10, 4 20, 4 13, 4			SW I O I O I				3	○○+ ○○+ ○○+	hor. 7 mat.
11	27, 7, 1 7, 2 8, 1	14, 7 18, 2 16, 0	14, 5 21, 7 13, 8			SW I SW I NO I				α	 	hor. 9 vesp.
12	27, 9, 3 9, 2 9, 5	13, 8 13, 4 12, 4	11, 1 11, 6 8, 3			N 2 NO 4 N 4				α	 	hor. 7 mat. ad hor. 2 pom.
13	27, 11, 6 11, 4 28, 0, 7	9, 8 12, 0 12, 4	6, 7 14, 2 8, 0			NW I W I W I				II	 	
14	28, 1, 7 1, 8 1, 9	8, 4 11, 1 12, 0	5, 5 13, 3 8, 0			W I W I W I				h.6 m.25 vesp. II	○○○ ○○○ ○○○	
15	28, 1, 9 1, 8 1, 7	10, 2 15, 6 16, 0	9, 8 18, 2 12, 9			W I SW I SW I				II	○○○ ○○○ ○○○	
16	28, 3, 8 3, 8 3, 8	12, 9 14, 7 12, 0	12, 0 16, 2 9, 9			N I O I O I				9	○○+ ○○+ ○○+	
17	28, 3, 8 3, 8 3, 5	11, 6 14, 7 14, 2	8, 9 17, 8 12, 0			O I O I O I				9	 	
18	28, 2, 1 2, 1 1, 3	12, 0 14, 2 14, 2	13, 3 17, 9 12, 9			O I O I O I				Ω	 	no. praec. & man. 3 h. 2 pom. hor. 9 vesp.
19	28, 0, 7 0, 3 27, 10, 4	14, 2 14, 8 14, 8	13, 3 15, 6 13, 8			O I O I O I				Ω	 	
20	27, 9, 1 9, 2 9, 8	14, 6 16, 4 16, 9	13, 9 18, 7 15, 1			NW I NW 3 NW I				mp	○○○ ○○○ ○○○	
21	27, 10, 9 0, 0 1, 0	15, 1 17, 8 16, 8	13, 3 21, 9 14, 7			SW I NW I NO I				mp	 	
22	28, 1, 9 2, 0 1, 6	13, 7 14, 2 13, 4	11, 1 12, 8 10, 7			NO 2 NO 2 NO 2				h.5 m.49 mane. II	 	
23	28, 0, 7 0, 2 0, 2	12, 4 13, 3 13, 0	11, 6 12, 9 10, 7			N I NO 2 NO 2				II	 	Nocte praeced. hor. 9 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	28, 1, 5 1, 8 2, 2	9, 8 10, 2 10, 7	5, 5 12, 0 5, 3			NW 2 N I O I				II	○○○ ○○○ ○○○	
25	28, 2, 2 1, 7 0, 8	7, 6 12, 6 12, 4	1, 5 14, 2 8, 6			O I SW 2 SW I				m	○○○ ○○○ ○○○	hor. 6 mat.
26	27, 11, 8 11, 8 11, 9	11, 1 16, 4 14, 8	8, 4 19, 6 12, 2			SW I SW I SW I				m	○○○ ○○○ ○○○	
27	28, 0, 9 1, 0 1, 0	12, 4 15, 6 16, 4	10, 7 18, 4 14, 8			SW I SO I S I				X	○○○ ○○○ ○○○	
28	28, 0, 9 0, 7 0, 5	16, 0 20, 0 19, 1	15, 3 22, 7 18, 8			SW 2 SW 4 SW 2				X	○○+ ○○+ ○○+	AB hor. 9 vesp.
29	28, 1, 8 1, 8 1, 8	12, 8 17, 3 15, 1	12, 4 19, 6 11, 3			N I NW I O I				X	○○○ ○○○ ○○○	AB hor. 9 vesp.
30	28, 1, 9 1, 9 1, 8	13, 3 18, 4 17, 9	11, 3 20, 7 15, 3			SW I SW I SW I	2, 339 tot. men- le.	6, 39		h.10 m.11 mat. X	○○○ ○○○ ○○○	

O & o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 8 1, 8 1, 5	16, 4 19, 7 19, 1	15, 1 21, 6 16, 4			SW I SW I SW 2				II	○○○ ○○○ ○○○	hor. 6 mat.
2	28, 1, 0 0, 8 0, 3	17, 5 20, 6 17, 4	17, 3 21, 4 14, 8			SW I SW 4 SW 4				≈	○○○ ○○○ ○○○	hor. 9 mat. fine tempestate.
3	28, 1, 8 1, 9 1, 9	15, 5 15, 5 13, 9	11, 3 16, 0 11, 7			NW I O 3 O 2				≈	 	
4	28, 1, 9 1, 9 1, 4	13, 8 15, 3 16, 4	13, 0 17, 9 16, 2			O I SO I SO I				X	 	
5	27, 11, 9 10, 8 9, 4	16, 4 18, 8 17, 8	16, 3 21, 0 17, 3			S 2 S 3 SO 2				X	 	hor. 7 mat.
6	27, 6, 5 6, 0 5, 6	17, 3 16, 6 15, 1	17, 5 14, 5 12, 4			SO 3 SO 2 SO I	0, 327			X	 	hor. 6 mat. ad h. 2 pom.
7	27, 7, 1 8, 0 9, 4	10, 2 12, 2 10, 8	7, 7 13, 2 8, 2			SW I SW 2 SW I				h.0 m.15 pom. 7 V	○○○ ○○○ ○○○	
8	27, 9, 6 9, 7 9, 5	7, 5 12, 0 11, 1	4, 9 13, 0 9, 3			SW 2 SW 3 SW I				V	 	
9	27, 10, 9 10, 7 11, 1	10, 4 14, 2 10, 2	9, 4 15, 2 9, 8			SW I SW 2 SW 2				α	○○○ ○○○ ○○○	hor. 7 vesp. fine tempestate.
10	28, 0, 9 0, 7 1, 2	7, 2 10, 6 9, 1	4, 5 11, 5 8, 0		6, 35 47 43	W I W 2 W I				α	○○○ ○○○ ○○○	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	28, 1, 5 1, 5 1, 1	7, 2 14, 2 13, 1	5, 3 15, 1 11, 2		6, 41 43 42	W ± SW I SW I				II	☉ ☉ ☉	
12	27, 11, 4	12, 0	11, 3		6, 36	SW I				II	☉	
13	28, 0, 9 1, 5	14, 0 11, 0	14, 7 9, 3			SW I SW I				☉ ☉	☉ ☉	AB hor. 8 vesp.
14	28, 2, 8 3, 3 2, 4	7, 5 11, 2 11, 3	3, 6 11, 5 9, 8		6, 48 53 34	NW I O I S I				☉ h. 3 m. 9 mane.	☉ ☉ ☉	
15	28, 1, 7 1, 8 1, 7	12, 2 17, 0 15, 2	11, 8 17, 3 14, 0		6, 38 51 36	SW I SW 2 SW 2				☉	☉ ☉ ☉	
16	28, 2, 1 1, 5 0, 7	14, 2 18, 8 16, 6	13, 3 19, 6 14, 7		6, 41 55 41	SW I SW 2 SW I				☉	☉ ☉ ☉	
17	27, 10, 1 11, 7	15, 0 9, 1	14, 2 7, 8		6, 36 29	SW I NW I				☉	☉	☉☉ hor. 12 mat. AB hor. 9 vesp.
18	28, 1, 6 2, 4 4, 3	5, 9 8, 0 7, 0	2, 7 6, 2 2, 7		6, 41 47 38	NW 2 NW 2 NW 1				☉	☉ ☉ ☉	
19	28, 4, 3 5, 2 5, 4	2, 9 7, 6 2, 9	0, 6 8, 7 5, 3		6, 49 50 38	NW 2 NW 2 NW 2				☉	☉ ☉ ☉	glacies mane.
20	28, 3, 8 3, 8 3, 2	8, 2 14, 0 10, 7	5, 8 12, 0 9, 8		6, 45 48 40	SW I SW 2 SW I				☉	☉ ☉ ☉	
21	28, 3, 0 2, 5 0, 9	9, 6 10, 4 9, 0	7, 5 9, 8 7, 6		6, 40 49 35	NW I NO 2 NO 3	0, 598			☉ h. 10 m. 20 vesp.	☉ ☉ ☉	☉☉ hor. 5 pom.
22	27, 10, 5 10, 0 11, 1	7, 0 8, 0 7, 1	4, 8 6, 2 5, 4		6, 35 47 35	N 2 N 2 W 2				☉	☉ ☉ ☉	
23	28, 0, 6 1, 0 1, 8	4, 3 7, 2 8, 0	0, 3 8, 1 7, 1		6, 41 41 39	N I W I SO I				☉	☉ ☉ ☉	glacies mane.
24	28, 2, 8 4, 2 4, 9	8, 8 10, 6 8, 7	7, 0 12, 0 7, 5		6, 35 48 36	SW I O I O I				☉	☉ ☉ ☉	☉☉ hor. 7 mat.
25	28, 4, 9 5, 8 3, 2	5, 0 9, 0 14, 1	0, 9 10, 2 10, 7		6, 35 55 35	O I S I S I				☉	☉ ☉ ☉	☉☉ hor. 7 mat.
26	28, 2, 6 2, 2 27, 11, 6	10, 9 14, 8 13, 4	9, 8 16, 4 12, 4		6, 38 58 35	SW I W I W I	0, 021			☉	☉ ☉ ☉	AB hor. 10 vesp. ☉☉ nocte praeced.
27	27, 10, 0 9, 6 10, 7	10, 6 9, 1 7, 8	8, 9 9, 1 3, 5		6, 35 50 38	W 2 NW 3 NW I				☉	☉ ☉ ☉	
28	27, 11, 2 10, 0 9, 8	6, 8 11, 0 9, 7	4, 0 11, 2 8, 0		6, 35 47 35	W SW 2 SW 3 SW I				☉	☉ ☉ ☉	
29	27, 10, 3 11, 6 28, 1, 8	7, 9 9, 6 7, 7	5, 3 10, 3 8, 7		6, 35 42 36	SW I W 2 W I				☉	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 2, 1 1, 9 0, 9	4, 2 4, 8 3, 9	2, 2 3, 1 0, 4		6, 38 45 34	NW I NO 2 NO 2	0, 242			☉ h. 2 m. 23 pom.	☉ ☉ ☉	☉☉ hor. 12 & inde per diem.
31	28, 1, 0 1, 1 1, 0	1, 8 4, 7 4, 1	-1, 3 3, 5 -1, 5		6, 31 46 39	N I N I N I		6, 78		☉	☉ ☉ ☉	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 7 2, 6	2, 0 3, 3	-1, 5 -0, 9		6, 37 38	N I N I NW I				☉	☉ ☉ ☉	☉☉
2	28, 1, 3 4, 2 4, 3	0, 9 3, 2 3, 2	-3, 4 4, 1 0, 0		6, 38 46 37	WNW I W 2 W I				☉	☉ ☉ ☉	☉☉ hor. 9 vesp.
3	27, 11, 9 10, 9 10, 3	3, 5 6, 0 8, 0	1, 9 6, 7 6, 2		6, 37 50 36	SO I SW I SW 2	0, 226			☉	☉ ☉ ☉	☉☉ hor. 8 mat. & hor. 12.
4	27, 10, 7 10, 9 28, 0, 6	4, 8 7, 0 5, 8	3, 1 7, 3 3, 3		6, 37 48 36	SW I W 3 W 2				☉	☉ ☉ ☉	
5	28, 0, 6 0, 2 27, 11, 4	4, 2 7, 4 8, 0	2, 7 8, 4 5, 8		6, 38 52 37	SW I SW I W I				☉ h. 9 m. 40 vesp.	☉ ☉ ☉	
6	28, 1, 2 1, 8 2, 0	4, 0 7, 0 7, 2	1, 0 6, 4 4, 4		6, 36 46 38	W I W I SW I				☉	☉ ☉ ☉	
7	28, 0, 2 0, 7 27, 11, 9	7, 0 12, 0 10, 2	5, 3 12, 2 8, 4		6, 39 48 40	SW I SW I SW I				☉	☉ ☉ ☉	
8	27, 11, 4 28, 0, 2 1, 6	9, 0 10, 0 8, 1	7, 1 8, 4 5, 3		6, 39 52 38	SW I NO 2 NO 2	0, 002			☉	☉ ☉ ☉	☉☉ hor. 5 pom.
9	28, 3, 4 1, 5 27, 11, 1	6, 6 6, 9 7, 7	4, 4 5, 3 5, 6		6, 37 44 44	NO I NO I NO I	0, 052			☉	☉ ☉ ☉	☉☉ hor. 8 vesp.
10	27, 8, 1 7, 8 8, 1	7, 9 11, 6 7, 8	5, 9 11, 7 5, 3		6, 39 53 35	W I SW I SW I				☉	☉ ☉ ☉	
11	27, 10, 2 0, 2 2, 5	5, 8 6, 0 5, 2	2, 2 5, 9 0, 9		6, 37 43 42	SW I W 2 W 2				☉	☉ ☉ ☉	
12	28, 1, 0 1, 2 0, 1	3, 6 9, 0 9, 3	1, 4 9, 8 8, 0		6, 41 42 42	S I S 3 S 2	0, 257			☉ h. 3 m. 22 pom.	☉ ☉ ☉	☉☉ hor. 8 vesp.
13	28, 1, 2 2, 9 3, 1	5, 0 5, 4 4, 1	2, 7 4, 4 0, 5		6, 44 44 38	W I NW 3 NW 2				☉	☉ ☉ ☉	
14	28, 3, 2 2, 7 2, 0	3, 0 4, 8 6, 1	0, 0 4, 1 4, 1		6, 35 45 38	WNW I W I S I				☉	☉ ☉ ☉	
15	28, 0, 2 8, 3 10, 8	5, 2 7, 2 5, 1	2, 7 7, 6 4, 0		6, 34 52 37	SO I SW 2 W 3	0, 417			☉	☉ ☉ ☉	☉☉ hor. 9 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	28, 2, 4 3, 6 4, 3	3, 0 4, 9 3, 0	1, 5 4, 4 0, 4		6, 33 45 35	NW 2 NW 3 NW 1				☾	☉☉	AB hor. 8 vesp.
17	28, 2, 8 27, 11, 9 11, 4	1, 0 2, 4 3, 0	0, 9 0, 4 0, 9		6, 42 50 35	NW 1 S 3 W 2	0, 099			☾	☉☉☉	++ hor. 10 pom.
18	28, 0, 9 0, 7 1, 4	0, 9 1, 0 1, 8	3, 5 3, 1 5, 1		6, 38 50 30	W 2 NNW 3 NNW 3				☾	☉☉☉	
19	28, 1, 9 2, 1 1, 8	3, 9 2, 2 2, 1	6, 7 4, 2 4, 9		6, 39 44 39	NW 1 NW 2 NW 2				☾	☉☉☉	
20	28, 1, 1 27, 11, 6 4, 4	1, 1 1, 9 3, 8	1, 8 1, 5 1, 4		6, 39 45 39	N 2 O 3 O 2	0, 492			☾	☉☉☉	++ hor. 7 mat. ++ hor. 1 pom. & inde per diem.
21	27, 11, 1 28, 0, 6 3, 6	1, 2 3, 1 1, 8	0, 9 1, 9 0, 9		6, 40 49 36	W 1 W 1 W 1				☾	☉☉☉	AB hor. 8 vesp.
22	28, 3, 0 2, 1 0, 4	0, 2 2, 2 2, 2	1, 3 0, 6 1, 3		6, 30 45 35	NW 2 NW 2 N 1				☾	☉☉☉	
23	27, 11, 4 11, 4 11, 7	0, 0 1, 2 1, 6	2, 7 1, 8 1, 9		6, 36 45 44	N 2 N 2 N 2	0, 149			☾	☉☉☉	++ nocte praeced. & per totum diem
24	27, 11, 5 28, 0, 5 1, 4	0, 0 1, 6 0, 4	2, 0 4, 4 3, 5		6, 36 48 36	SW 1 W 2 W 1				☾	☉☉☉	
25	28, 2, 0 2, 8 3, 9	2, 8 0, 8 0, 9	5, 0 0, 2 3, 8		6, 36 42 42	SW 1 SW 1 W 1				☾	☉☉☉	
26	28, 4, 6 4, 3 3, 2	4, 9 3, 4 4, 0	9, 3 5, 8 8, 9		6, 34 41 40	NW 1 NW 1 NW 1				☾	☉☉☉	
27	28, 0, 0 27, 8, 8 7, 2	2, 4 3, 2 4, 3	1, 8 3, 6 3, 6		6, 38 45 36	SW 1 SW 2 SW 1				☾	☉☉☉	
28	28, 1, 2 1, 4 2, 4	5, 7 7, 2 8, 4	11, 0 9, 6 11, 1		6, 36 46 36	NW 3 NW 3 NW 2				☾	☉☉☉	
29	28, 2, 3 2, 1 0, 2	9, 8 6, 6 4, 8	11, 8 7, 1 6, 5		6, 35 44 40	WNW 1 NW 2 NW 1				☾	☉☉☉	Terrae motus hor. 4 pom.
30	27, 9, 3 8, 0 8, 9	4, 0 0, 8 0, 9	5, 3 0, 8 1, 3		6, 39 45 37	WSW 1 W 1 NW 1				☾	☉☉☉	++ hor. 6 mat.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 10, 6 10, 5 10, 8	3, 1 0, 5 1, 1	6, 0 0, 4 1, 3		6, 37 44 40	SW 1 SW 1 SW 1				☾	☉☉☉	
2	28, 0, 6 1, 5 1, 3	0, 7 3, 1 2, 2	2, 6 2, 5 0, 4		6, 39 40 39	SW 1 SW 2 SW 1				☾	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	28, 1, 1 2, 3 5, 8	1, 9 1, 1 2, 7	0, 4 0, 9 6, 2		6, 38 39 39	SW 1 WNW 2 NW 1				☾	☉☉☉	
4	28, 6, 9 6, 5 3, 0	6, 2 3, 7 1, 0	8, 9 5, 0 2, 7		6, 37 48 38	W 1 W 1 W 3				☾	☉☉☉	++ hor. 6 vesp. & per totam noctem.
5	27, 8, 5 8, 3 0, 0	4, 0 4, 8 5, 2	7, 1 7, 1 8, 2		6, 35 48 35	N 2 N 4 NW 2	2, 126			☾	☉☉☉	++ fine intermissione per diem. Sae- va tempestas.
6	28, 2, 1 2, 3 2, 5	8, 7 4, 0 3, 2	11, 1 4, 5 1, 3		6, 41 42 40	W 1 W 1 W 1				☾	☉☉☉	☉ hor. 9 vesp.
7	28, 2, 1 1, 6 2, 0	3, 0 0, 0 0, 9	4, 5 0, 4 0, 9		6, 40 45 40	SW 1 SW 1 SW 1				☾	☉☉☉	
8	28, 2, 4 2, 4 3, 3	0, 0 0, 8 1, 0	2, 2 0, 4 1, 0		6, 35 45 39	W 1 W 1 NO 2				☾	☉☉☉	++ hor. 7 mat.
9	28, 2, 6 0, 5 6, 7	3, 0 1, 3 4, 0	5, 9 5, 5 6, 2		6, 33 45 40	N 2 N 3 N 4				☾	☉☉☉	++ h. 7 mat. & per diem. sine inter- missione. Sae- va tempestas.
10	27, 3, 4 6, 7 11, 2	8, 0 6, 7 7, 2	9, 1 8, 8 8, 8		6, 37 43 38	N 3 NW 2 NW 2	1, 083			☾	☉☉☉	++ nocte praeced. mane, usque ad hor. 11 mat.
11	28, 3, 6 7, 0	8, 8 8, 4	11, 1 11, 5		6, 38 40	NW 1 NW 1 NW 1				☾	☉☉☉	
12	28, 7, 2 6, 0	14, 8 4, 7	17, 8 5, 1		6, 35 36	WNW 1 W 1 SW 1				☾	☉☉☉	☉ h. 7 m. 10 mane.
13	28, 4, 2 3, 2 27, 11, 0	3, 0 1, 0 3, 0	3, 9 0, 0 3, 2		6, 35 43 38	SW 1 SW 1 SW 1				☾	☉☉☉	++ hor. 4 pom. ++ hor. 5 pom. & per noctem.
14	27, 9, 1 9, 4 11, 4	3, 3 4, 3 3, 0	2, 7 3, 8 1, 8		6, 38 39 39	SW 1 SW 1 W 1	0, 371			☾	☉☉☉	++ hor. 6 mat. ad hor. 10.
15	28, 0, 6 0, 6 1, 2	4, 0 3, 4 0, 0	2, 2 2, 2 3, 1		6, 38 44 34	WSW 1 SW 1 SW 1				☾	☉☉☉	
16	28, 1, 8 2, 1 2, 1	4, 0 0, 4 1, 5	7, 7 0, 6 0, 0		6, 34 40 38	W 1 W 1 W 1				☾	☉☉☉	* n. hor. 7 mat. * hor. 7 mat.
17	28, 1, 4 27, 11, 7 9, 5	1, 4 2, 8 3, 2	0, 4 0, 9 0, 9		6, 38 39 41	SO 2 SO 2 SO 2	0, 103			☾	☉☉☉	++ hor. 10 pom. * hor. 12. & per diem.
18	27, 11, 4 0, 2 1, 7	2, 0 2, 3 0, 3	1, 1 1, 3 2, 7		6, 41 41 40	W 1 W 1 W 1				☾	☉☉☉	
19	28, 1, 3 0, 5 27, 11, 5	3, 3 0, 8 0, 0	6, 7 1, 1 1, 8		6, 34 41 34	SW 1 SW 1 SW 1				☾	☉☉☉	
20	27, 11, 0 28, 2, 3	1, 4 0, 4	3, 4 3, 9		6, 41 36	N 1 NW 2 NW 1				☾	☉☉☉	☉ h. 0 m. 4 pom.
21	28, 2, 3 2, 2 1, 6	1, 0 2, 0 2, 0	2, 2 1, 1 0, 4		6, 38 44 34	SW 1 SW 1 SW 1				☾	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	28, 1, 6 2, 8 1, 0	-1, 0 3, 2 3, 9	-1, 8 3, 1 1, 9		6, 36 46 36	S W I S W I S W I				≈	== == ==	
23	27, 11, 5 11, 1 10, 4	4, 8 4, 0 2, 3	1, 9 1, 7 -0, 4		6, 30 50 35	S W I N N W 2 N 3	O, 254			≈	== == ==	h. 8 mat. adh. 2 pom. hor. 2 pom. & per diem.
24	27, 9, 3 9, 8 28, 0, 6	-2, 0 -2, 7 -6, 6	-5, 1 -5, 3 -10, 2		6, 34 45 35	N 2 N W 3 N W 2	O, 247			≈	== == ==	nocte praeced. mane, ad hor. 11.
25	28, 4, 8 4, 4 4, 2	-8, 9 -5, 0 -4, 0	-11, 3 -5, 2 -5, 2		6, 45 42 38	W I W I S W I				X	⊙ ⊙ ⊙	
26	28, 3, 2 4, 0 4, 1	-1, 9 1, 5 0, 0	-2, 2 0, 9 -1, 3		6, 30 46 33	W I S W I S W I				X	⊙ ⊙ ⊙	
27	28, 3, 0 2, 2 1, 8	-0, 7 3, 0 1, 7	-1, 3 1, 9 -1, 8		6, 30 41 34	S W I S W I S W I				X	⊙ ⊙ ⊙	
28	28, 1, 2 1, 0 1, 2	0, 0 2, 6 0, 0	-0, 4 1, 9 -3, 5		6, 30 41 38	S W I S W I N W 3				h. 3 m. 35 mane.	⊙ ⊙ ⊙	
29	28, 6, 0 6, 1 7, 1	-4, 0 -2, 8 -1, 9	-8, 4 -5, 3 -4, 1		6, 36 52 33	N N W 2 N W 2 N I				✓	⊙ ⊙ ⊙	
30	28, 7, 1 6, 8 5, 4	-2, 0 1, 1 2, 5	-3, 5 0, 9 2, 2		6, 33 33 38	N I O I S I				8	== == ==	
31	28, 3, 6 3, 2 4, 1	4, 0 4, 8 4, 2	3, 5 4, 4 2, 7		6, 40 43 43	S W I S W I S W I	O, 009	3, 29		8	== == ==	hor. 10 mat. hor. 7 vesp.

OBSERVATIONES CANTABRIGIENSES BOTANICAE.

Brutus agrom.	Sati.	Flos.	Colle.	Pro-	Morbi vel	Arbo-	Gem-	Fo-	Flos.	Matu-	Pro-	Morbi vel	Aves	Adven-	Difces-
				ven-	infecta	res &	mae.	lia:		ritas.	ven-	infecta	migrantes.	tus.	fus.
				tus.	nociva.	frutic.									
Avena.	Apr. 25		Julii 15	Medio-		Cera-	April. 26	Maj. 4	Maj. 15	Junii 28	Medio-		Turdi migra-	Mart. 10	Nov. 20
Hordeum	Apr. 25		Julii 15	Medio-		Pirus.	April. 24	Maj. 5	Maj. 18	Aug. 10	Lar-		Merulae.	Mart. 15	Nov. 4
Pisum.	Mart. 27	Maj. 25	Jun. 12	Copio-		Pru-	April. 24	Maj. 10	Maj. 18	Aug. 20	Lar-		Hirundines.	April. 12	Sept. 25
Fruentum indicum.	Maj. 15	Julii 28	Oct. 9	Lar-		Morus.				Julii 2	Medio-		Palumbi mi-	April. 4	Oct. 10
Rapa.	Apr. 4		Jun. 15	Lar-		Cydo-	April. 25	Maj. 12	Jun. 1	Sept. 28	Medio-		Anseres feri.	Mart. 20	Nov. 20
Foenum.			Jun. 20	Copio-		Perfica	Maj. 4	Maj. 12	Maj. 15	Sept. 4	Lar-		Passeres	Dec. 3	Mart. 20
						Malus.	April. 28	Maj. 15	Maj. 20	Sept. 30	Modi-	Vermes.			
						Quer-	April. 30	Maj. 15	Maj. 20						
						Nux.	April. 24			Sept. 20	Modi-				
						Ribes.	April. 13	Maj. 1		Julii 1	Medio-				

OBSERVATIONES BEROLINENSES

Autore BEGUELIN.

Horae observationis ordinariae 7 mat. 2.1/2 pom. 10 vesp. *).

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.						
1	27, 8, 5 8, 5 8, 0	0, 5 0, 3 0, 7	7, 7 6, 5 8, 0	18, 0 19, 8 18, 0	18, 18 18, 18 18, 18	OSO I ONO I NO 2				☾	== a. == c. sp. == c. sp.	++ t. toto mane. ++ t. ++ t.
2	27, 8, 8 9, 4 9, 1	1, 0 0, 8 1, 2	8, 5 8, 0 8, 5	19, 0 21, 0 18, 0	18, 18 18, 18 18, 18	NNO I NNW I NNW I				☾	== a. == c. sp. == c. sp.	++ t. ++ t. saepius. ++ t.
3	27, 7, 6 8, 7 10, 0	2, 0 0, 2 1, 5	9, 0 6, 5 9, 5	17, 0 18, 5 16, 0	18, 18 21, 5 21, 5	NW I WNW 2 NNW 2				☾	== a. c. sp. == a. == a.	++ t. ++ t. ++ t.
4	28, 1, 0 2, 6 2, 9	2, 0 2, 0 1, 5	11, 0 8, 2 11, 2	17, 0 17, 2 16, 0	18, 21 27, 2 27, 2	NNW I NW I NW I				☾	== a. c. sp. == a. == a.	++ t. ++ t. ++ t.
5	28, 3, 8 4, 0 4, 0	2, 5 2, 5 2, 0	13, 0 9, 7 12, 3	16, 0 16, 0 16, 0	18, 27 27, 27 27, 27	NW I WNW I NW I				☾	== a. t. == a. t. == a. t.	++ t. ++ t. ++ t.
6	28, 4, 0 3, 7 1, 2	2, 5 3, 5 2, 7	14, 0 9, 7 9, 8	16, 0 15, 5 18, 0	18, 21 27, 27 27, 27	O I SO 2 OSO 3				☾	== a. == c. sp. == c. sp.	++ t. ++ t. ++ t.
7	27, 8, 8 6, 2 5, 3	3, 2 3, 0 3, 0	9, 0 7, 0 5, 0	16, 3 16, 5 13, 0	18, 27 27, 27 27, 27	SO 2 SO 3 SO 2				☾	== a. == a. == a.	++ t. ab h. 8 mat. usque post m. & per totum fere diem.
8	27, 5, 0 5, 4 7, 0	2, 0 0, 0 0, 0	0, 5 0, 5 2, 0	11, 0 8, 5 7, 0	18, 24 24, 24 24, 24	SSW I SW I NW I				☾	== c. == c. == c.	++ t. ++ t. ++ t.
9	27, 7, 0 6, 4 4, 7	0, 0 2, 0 1, 0	2, 0 2, 3 1, 5	6, 0 21, 5 24, 5	18, 24 24, 24 24, 24	SW I S I SW 2				☾	== c. sp. == cin. == cin.	++ t. ++ t. ++ t.
10	27, 3, 6 4, 5 4, 7	2, 0 3, 0 3, 0	2, 5 4, 5 3, 0	6, 5 17, 0 7, 0	18, 24 21, 24 18, 24	SSW 2 SSW 2 SW I				☾	== c. sp. == c. sp. == c.	++ t. ++ t. ++ t.
11	27, 5, 0 4, 5 3, 6	3, 0 3, 7 3, 5	2, 5 3, 0 2, 0	7, 5 15, 0 14, 5	18, 24 24, 24 27, 27	SSW I SSW I SSW I				☾	== a. t. == c. sp. == c.	++ t. ++ t. ++ t.
12	27, 5, 0 5, 7 6, 7	3, 5 6, 5 4, 5	1, 0 3, 7 3, 0	15, 0 16, 0 15, 0	18, 27 27, 27 27, 27	SSW I SSW I W I				☾	== a. t. == a. t. == a. t.	++ t. ++ t. ++ t.
13	27, 8, 3 9, 0 8, 2	4, 3 7, 0 5, 0	0, 5 2, 5 1, 5	10, 0 12, 0 13, 0	18, 27 18, 27 27, 27	SSW I SSW I OSO I				☾	== a. sp. == a. sp. == a. sp.	++ t. ++ t. ++ t.
14	27, 8, 2 8, 0 8, 2	5, 0 6, 0 4, 7	2, 5 5, 0 2, 7	13, 0 14, 5 14, 0	18, 24 24, 24 27, 27	S I SW 2 SW I				☾	== c. == a. sp. == c.	++ t. nocte. ++ t. ++ t.
15	27, 6, 5 5, 4 4, 2	5, 0 5, 5 6, 0	2, 5 3, 5 2, 3	16, 0 15, 5 16, 0	18, 21 21, 21 18, 18	SSW I SO I OSO I				☾	== c. == c. == c.	++ t. ab h. 2 pom. usque vesp.

*) Tribus prioribus anni mensibus observat. matutinae h. 8 factae.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 2, 3 2, 8 3, 0	5, 5 9, 0 6, 0	3, 3 5, 5 3, 2	11, 5 13, 0 14, 0	18, 18 24, 24 24, 24	SW I SW I SW I				☾	== a. sp. == a. sp. == c. sp.	++ nocte.
17	27, 2, 4 3, 0 4, 7	6, 0 6, 3 6, 0	2, 7 4, 2 2, 7	10, 0 11, 0 18, 5	18, 18 24, 24 21, 21	SW I WSW 2 WSW I				☾	== c. == c. == c.	++ nocte & tot. m. usque h. 5 v.
18	27, 5, 5 8, 2 10, 0	6, 0 7, 5 6, 0	0, 5 1, 5 0, 0	18, 3 20, 0 20, 0	18, 24 24, 24 15, 15	SSW I SW I SW I				☾	== a. t. sp. == c. sp. == c.	
19	27, 11, 7 1, 4 2, 4	5, 5 10, 0 6, 0	1, 5 0, 5 1, 5	15, 0 21, 0 16, 5	18, 18 24, 24 18, 18	WSW I W I W I				☾	== a. t. == a. t. == a. t.	
20	28, 3, 9 4, 3 4, 2	5, 7 9, 0 5, 7	2, 5 0, 5 1, 5	14, 0 20, 5 17, 3	18, 18 27, 27 18, 18	SW I SO I SO I				☾	== a. t. == a. t. == a. t.	
21	28, 4, 5 4, 7 5, 0	5, 0 6, 5 5, 3	2, 5 0, 7 0, 0	15, 0 25, 0 18, 0	18, 27 27, 27 15, 15	S I WSW 2 SO I				☾	== a. t. sp. == a. t. sp. == a. t. sp.	
22	28, 5, 5 5, 4 4, 5	5, 0 6, 6 5, 5	0, 5 1, 1 0, 3	18, 0 20, 0 18, 7	18, 18 18, 18 15, 15	SSW I SSW I O I				☾	== a. t. == a. t. == a. t.	
23	28, 3, 9 2, 2 2, 2	5, 0 5, 5 5, 0	1, 5 2, 3 2, 0	15, 0 14, 0 12, 0	18, 18 21, 21 21, 21	SW I SSW I WSW I				☾	== c. == c. == c.	++ t. vel. ++ t. continua. ++ t.
24	28, 0, 0 0, 0 0, 8	5, 0 6, 0 5, 5	1, 3 3, 1 3, 5	22, 0 25, 0 17, 0	18, 21 18, 18 21, 21	SW I SSW I SW I				☾	== a. t. == c. sp. == c.	
25	28, 1, 0 1, 0 1, 0	5, 5 9, 0 6, 5	2, 5 4, 0 3, 7	12, 5 22, 0 20, 0	18, 24 24, 24 27, 27	SW I SSW I SW I				☾	== c. == c. == c.	++ t. sp.
26	28, 1, 0 1, 0 1, 0	5, 5 7, 3 6, 5	3, 3 5, 5 5, 0	18, 7 20, 5 18, 0	18, 18 27, 27 27, 27	SW 2 SSW 2 SW I				☾	== a. t. == c. sp. == c.	++ t.
27	28, 0, 0 11, 0 1, 5	7, 0 7, 0 7, 0	5, 3 6, 5 4, 0	18, 0 17, 0 13, 0	18, 24 27, 27 27, 27	SSW 2 SW I W 2				☾	== c. == c. == c.	++ t.
28	28, 2, 2 1, 8 1, 4	7, 0 10, 0 8, 0	2, 5 5, 5 6, 0	13, 0 14, 0 14, 0	18, 21 27, 27 21, 21	SSW I S 2 W 3				☾	== a. t. == a. t. == a. t.	
29	28, 3, 0 3, 4 3, 2	7, 0 8, 1 8, 5	7, 0 7, 8 8, 5	12, 0 11, 0 10, 5	18, 21 24, 24 18, 18	W I WSW 2 W 2				☾	== c. sp. == c. sp. == c. sp.	++ t. vel. to fere die.
30	28, 3, 0 3, 0 2, 8	8, 0 9, 0 9, 5	8, 0 8, 0 6, 3	12, 0 15, 0 17, 0	18, 21 24, 24 24, 24	S 2 SW 2 W I				☾	== a. == c. == c.	++ t. tot. m. Bruma.
31	28, 4, 0 3, 9 2, 4	8, 5 9, 0 8, 5	4, 7 6, 0 6, 0	15, 0 21, 5 14, 0	18, 15 18, 18 21, 21	WSW I SW I SW 2				☾	== c. sp. == c. == c.	Bruma. ++ t. h. 4 pom. usque ad vesp.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 8 10, 6 6, 9	8, 5 8, 9 8, 5	6, 5 6, 9 6, 0	15, 0 17, 7 14, 0	18, 21 24, 24 21, 21	W 2 SW 2 W 3				☾	== c. == c. == c.	Bruma. ++ h. 2.1/2-3 p. ++ * h. 10-11 v.

Ffff 2

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	5, 3	8, 0	2, 0	23, 0	18, 24	W 2					== c. sp.	†† & †† h. 10 mat.
28	4, 4	8, 0	1, 5	19, 0	24	WNW 2				☾	== a.	†† * h. 2-4 pom.
29	7, 5	7, 5	0, 5	19, 0	18	W 2				☾	== c.	
27	11, 2	7, 0	-0, 3	18, 0	18, 21	ONO 2				☾	== c. sp.	†† t. h. 8 mat.
28	0, 2	7, 0	-0, 5	22, 5	27	NNW 3				☾	== c. sp.	
29	1, 6	5, 7	-1, 0	26, 5	18	NO 1				☾	== c.	
28	1, 8	6, 0	-0, 7	26, 5	18, 27	S 1				☾	== a.	Bruma.
29	1, 4	6, 0	-0, 5	30, 3	27	SSW 1				☾	== c.	†† h. 3 pom.
30	0, 4	5, 7	-0, 7	28, 0	17, 54	SSO 1				☾	== c.	
27	11, 0	5, 5	1, 0	18, 0	18, 15	SW 1				☾ h. 9 m. 21 vesp.	== a.	†† multa per noct.
28	11, 8	6, 7	1, 5	31, 5	27	W 3				☾	== cin.	†† & †† h. 3-4 p.
29	0, 3	5, 5	1, 2	23, 0	18	WNW 1				☾	== c.	
27	8, 8	5, 5	2, 0	15, 0	18, 18	S 1				☾	== a.	†† t. laepius per diem.
28	7, 6	6, 0	4, 5	17, 7	24	SSW 2				☾	== c. sp.	
29	5, 4	5, 7	4, 0	13, 5	24	S 1				☾	== c.	
27	7, 2	6, 0	3, 0	14, 0	18, 21	SSW 1				☾	== a. t.	†† h. 3-4 pom.
28	4, 4	7, 0	5, 0	24, 5	27	SSW 3				☾	== c. sp.	
29	4, 8	5, 5	2, 0	23, 0	21	SW 2				☾	== a. t.	
27	4, 8	5, 7	1, 5	19, 0	18, 21	SW 1				☾	== a.	†† * h. 8-10 m.
28	3, 9	6, 3	2, 1	18, 0	27	SW 2				☾	== a.	& laepius.
29	3, 9	5, 5	1, 3	18, 0	24	SW 2				☾	== a. sp.	†† t. h. 2-1/2 pom.
27	4, 7	5, 5	0, 0	20, 0	18, 18	W 1				☾	== a.	
28	5, 9	7, 5	1, 1	27, 2	27	NW 1				☾	== a. c. sp.	
29	9, 0	5, 5	-1, 5	14, 0	27	NW 1				☾	== a.	
27	10, 4	5, 5	0, 0	23, 0	18, 24	NW 2				☾	== a.	†† t.
28	9, 1	6, 3	1, 1	26, 1	27	SSW 2				☾	== a.	†† * & †† nocte.
29	4, 7	5, 2	-0, 5	15, 5	27	O 2				☾	== a.	
27	4, 2	5, 5	-1, 7	15, 0	18, 24	WNW 1				☾	== c. sp.	†† & †† nocte & mane.
28	8, 2	6, 0	0, 3	23, 0	27	NNW 2				☾	== a. sp.	☉ h. 8 vesp.
29	11, 4	5, 0	-1, 3	18, 0	27	NW 1				☾	== a.	
27	8, 2	5, 0	0, 0	13, 0	18, 21	ONO 2				☾	== a.	†† * nocte & mane usq. h. 10. †† h.
28	6, 2	5, 3	3, 2	13, 0	27	SW 2				☾	== c. sp.	†† m. - 1 p. & laep.
29	6, 0	5, 0	3, 0	18, 0	18	WNW 3				☾	== c. sp.	
27	9, 0	5, 0	1, 7	16, 0	18, 21	NW 2				☾ h. 5 m. 31 mane.	== c. sp.	†† nocte.
28	1, 8	5, 2	1, 4	22, 4	24	NW 2				☾	== a. c.	
29	5, 5	5, 0	-0, 3	20, 5	24	NW 1				☾	== a.	
28	7, 2	5, 0	-1, 3	13, 0	18, 21	SW 1				☾	== a.	
29	6, 8	9, 7	1, 3	21, 0	27	SSW 1				☾	== a.	
30	5, 0	6, 0	1, 0	21, 0	18	WNW 2				☾	== a.	
28	2, 9	5, 9	3, 0	12, 5	18, 21	W SW 2				☾	== a.	†† t. †† nocte & mane.
29	2, 9	7, 9	5, 7	26, 1	30	W 2				☾	== a. c. sp.	
30	3, 3	6, 0	2, 3	28, 0	27	W 2				☾	== a.	
28	4, 0	5, 7	1, 0	29, 0	18, 21	NW 2				☾	== a. sp.	
29	4, 9	8, 0	2, 2	33, 2	30	WNW 2				☾	== a. sp.	
30	4, 0	6, 0	1, 3	28, 0	24	NW 1				☾	== a. sp.	
28	3, 0	6, 0	0, 7	27, 0	18, 27	SSO 1				☾	== a. t.	Fasciae conjugatae S - N.
29	1, 6	8, 9	2, 6	28, 1	27	SSO 1				☾	== a. t.	AB vix conspicua.
30	11, 2	6, 5	1, 0	22, 0	24	SO 1				☾	== cin. S	
27	10, 0	6, 0	3, 0	15, 0	18, 24	S 1				☾	== c. sp.	Bruma.
28	10, 5	6, 4	4, 9	17, 0	27	SW 2				☾	== c. sp.	†† h. 2-3 pom.
29	0, 0	6, 0	1, 6	23, 5	24	SW 1				☾	== cin. S	
28	1, 5	6, 0	1, 7	25, 0	18, 24	WNW 1				☾	== c. sp.	
29	3, 0	8, 5	3, 0	28, 2	27	WSW 2				☾	== c. sp.	
30	3, 0	6, 0	0, 8	23, 5	27	NW 1				☾	== a. sp.	
28	3, 4	5, 2	0, 5	24, 0	18, 24	NW 1				☾	== a.	†† t. h. 7-8 mat.
29	3, 8	6, 9	1, 0	26, 1	21	NW 2				☾	== a. sp.	†† h. 1. 1/2 pom.
30	3, 0	5, 5	-1, 7	29, 5	18	NO 1				☾	== a.	AB

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	5, 0	5, 5	-3, 5	34, 0	18, 24	NNO 1				☾ h. 8 m. 59 mat.	☉	†† t. h. 2 pom. & laepius.
29	5, 9	8, 0	-2, 0	36, 3	30	NNO 2				☾	☉ a. sp.	
30	5, 6	5, 2	-4, 0	32, 0	27	NO 1				☾	☉	
28	5, 0	4, 5	-3, 8	28, 0	18, 18	NNO 2				☾	☉ c. sp.	†† ab h. 9 toto m.
29	5, 0	5, 0	-1, 2	24, 0	27	NNO 2				☾	☉ a. sp.	†† pergit usque h. 4 pom.
30	4, 8	4, 0	-5, 5	27, 5	27	NO 2				☾	☉	
28	5, 5	3, 3	-8, 5	26, 5	18, 18	ONO 3				☾	☉	
29	6, 2	7, 1	-5, 7	32, 0	33	NO 2				☾	☉	
30	5, 8	3, 0	-7, 3	30, 0	30	O 2				☾	☉	
28	5, 7	2, 7	-7, 7	24, 0	18, 24	ONO 2				☾	☉	
29	5, 5	7, 0	-3, 9	36, 0	30	NO 2				☾	☉	
30	4, 0	3, 0	-4, 2	34, 5	30	ONO 3				☾	☉	
28	2, 3	2, 5	-3, 0	27, 0	18, 24	O 2				☾	☉	†† t. h. 7 mat.
29	1, 3	3, 5	0, 0	25, 5	30	SO 3				☾	☉ c. sp.	
30	1, 1	2, 5	-1, 5	28, 0	30	ONO 1				☾	☉	
28	1, 3	3, 0	-4, 5	27, 0	18, 21	NNO 2				☾	☉	
29	1, 5	6, 3	-1, 7	41, 0	27	NNO 3				☾	☉	
30	1, 7	2, 5	-6, 5	43, 0	24	NO 3				☾	☉	
28	2, 0	2, 5	-8, 3	34, 0	18, 24	O 3				☾	☉	
29	2, 2	6, 5	-3, 9	41, 0	36	NO 3				☾	☉	
30	2, 0	2, 5	-7, 0	39, 5	15	ONO 3				☾	☉	
28	1, 8	1, 7	-9, 0	35, 0	18, 27	ONO 3				☾ h. 3 m. 10 pom.	☉	
29	1, 4	4, 3	-4, 0	41, 0	39	ONO 4				☾	☉	AB h. 8 - 11 vesp.
30	1, 5	2, 0	-6, 5	35, 0	17, 30	O 2				☾	☉	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	11, 7	1, 5	-7, 2	32, 0	18, 24	NO 2				☾	☉	
28	11, 3	5, 0	-3, 8	40, 0	33	NO 2				☾	☉	
29	10, 7	1, 0	-5, 0	37, 0	33	OSO 2				☾	☉	
27	9, 5	1, 0	-5, 3	34, 0	18, 27	O 2				☾	☉	
28	9, 1	1, 8	-2, 1	37, 5	36	NO 2				☾	☉	
29	8, 7	1, 5	-3, 0	36, 0	12	OSO 1				☾	☉	†† nocte.
27	8, 3	1, 5	-5, 0	27, 5	18, 30	O 2				☾	☉	†† h. 7 - 11 mat.
28	8, 3	1, 8	-3, 0	23, 5	36	O 2				☾	☉	†† h. 2-5 pom.
29	7, 7	1, 5	-5, 0	20, 5	27	O 2				☾	☉	
27	7, 0	1, 0	-5, 5	19, 0	18, 27	NNO 2				☾	☉	†† h. 7 - 11. 1/2 m.
28	8, 3	1, 6	-4, 1	23, 0	24	N 2				☾	☉	†† h. 1 pom. usque in multam nocte.
29	9, 5	1, 0	-6, 3	21, 0	30	NO 2				☾	☉	
27	11, 3	1, 0	-7, 0	22, 0	18, 30	NO 2				☾	☉	†† h. 2 pom.
28	0, 5	2, 9	-4, 1	28, 0	24	W 2				☾	☉	
29	0, 5	2, 0	-10, 0	25, 0	27	NW 1				☾	☉	
27	11, 8	0, 5	-8, 3	24, 0	18, 27	OSO 1				☾	☉	
28	9, 9	4, 0	-7, 4	25, 0	27	NNO 1				☾	☉	
29	7, 4	0, 5	-8, 0	24, 5	30	OSO 2				☾	☉	
27	5, 7	0, 0	-6, 9	24, 5	18, 24	NO 1				☾ h. 6 m. 8 mane.	☉	†† h. 8 m. & inde toto mane, per integrum fere diem.
28	6, 3	1, 2	-3, 4	22, 0	30	NO 1				☾	☉	
29	6, 9	0, 5	-4, 2	18, 0	30					☾	☉	
27	8, 0	0, 7	-3, 2	18, 0	18, 18	NNW 1				☾	☉	†† nocte, mane & toto die.
28	9, 6	2, 0	-2, 0	24, 0	33	N 2				☾	☉	
29	11, 8	1, 0	-5, 0	21, 0	30	N 2				☾	☉	
28	0, 2	1, 0	-5, 5	20, 0	18, 30	N 2				☾	☉	†† * toto die usque in noctem.
29	1, 0	1, 3	-4, 6	23, 1	30	N 2				☾	☉	
30	1, 2	0, 7	-5, 7	19, 5	27					☾	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	28, 1, 5 1, 8 1, 5	0, 5 2, 1 1, 0	-5, 2 -1, 2 -3, 6	22, 0 28, 2 23, 0	18, 33 30 30	NNO I NNO 2 N I				Ω	== a. == a. == a.	†† t. h. 7 mat.
11	28, 1, 7 1, 7 1, 2	1, 5 2, 6 1, 5	-4, 2 0, 0 -5, 0	22, 0 31, 0 27, 0	18, 24 30 30	NW I SW I OSO I				Ω	== a. == a. - a.	†† h. 8 mat.
12	27, 9, 6 8, 9 8, 0	1, 5 2, 3 2, 0	-1, 5 1, 0 0, 7	22, 0 24, 0 16, 0	18, 30 30 30	SSW I SSW I NNW I				W	== a. == a. == a.	†† nocte. †† h. 1 pom., h. 3-7 vesp. *
13	27, 7, 7 8, 4 8, 6	2, 0 5, 3 2, 5	0, 5 3, 0 -0, 5	17, 0 26, 8 24, 8	18, 15 48 30	WNW I WSW I NW I				W	== a. - a. sp. == a. sp.	†† * h. 7-10 mat. Glacies folvi incipit.
14	27, 8, 7 9, 3 10, 0	3, 0 4, 2 3, 0	-0, 7 3, 2 0, 0	24, 0 34, 0 26, 0	18, 33 33 33	NNW I WNW I S I				☾ h. 10 m. 46 vesp.	== a. sp. - a. sp. - a. sp.	
15	27, 10, 5 10, 7 9, 5	4, 5 5, 8 3, 5	0, 7 3, 0 0, 0	24, 0 36, 3 30, 0	18, 33 33 30	SSW I OSO I O I				☾	- a. t. - a. t. == c.	Fasciae conjug. fls t. a. OSO - WNW.
16	27, 8, 3 8, 3 8, 3	4, 3 5, 9 5, 0	1, 9 6, 0 4, 5	20, 2 26, 4 20, 0	18, 21 33 30	OSO I SSW I O				☾	== a. == a. == a.	†† t. a. fummo mane - 10 mat. †† t.
17	27, 7, 5 8, 8 8, 5	5, 0 9, 0 7, 0	5, 0 8, 5 6, 0	19, 0 31, 3 25, 5	18, 30 33 27	SO I SSO I SO I				m	== a. - a. t. = a.	
18	27, 8, 0 8, 6 8, 4	6, 0 10, 9 7, 0	4, 7 8, 8 4, 0	17, 5 30, 1 21, 0	18, 27 36 30	SSW I OSO I O I				m	= a. sp. - a. t. - a. t.	
19	27, 9, 2 8, 8 8, 5	7, 3 7, 5 7, 0	2, 0 3, 2 1, 0	14, 0 15, 2 14, 0	18, 21 30 18	NO I NO 2 OSO I				m	== c. == c. ==	†† t. †† t.
20	27, 7, 7 7, 8 7, 6	6, 5 7, 0 5, 5	0, 5 3, 3 1, 3	14, 0 17, 4 23, 0	18, 18 33 30	NNO I OSO I SO I				☾	== c. == c. ⊙	†† h. 10-11 mat. †† * h. 11. 1/2 m. - 12. 1/2 pom. AB
21	27, 7, 4 8, 5 9, 0	6, 7 6, 8 6, 5	3, 0 2, 5 1, 0	19, 0 28, 5 22, 5	18, 27 24 30	SSW I SW I NNW I				☾	== a. == c. == c.	†† h. 6-11 mat. †† t. h. 2-3 pom.
22	27, 10, 0 10, 9 11, 5	6, 5 9, 1 7, 5	1, 0 6, 0 4, 5	30, 0 28, 0 23, 0	18, 18 27 30	SSW I SSO I O				☾	= c. sp. = c. sp. = c. sp.	†† t. h. 3 pom.
23	28, 0, 1 0, 6 27, 11, 4	6, 7 8, 0 7, 2	3, 7 6, 0 3, 0	19, 0 22, 5 15, 0	18, 12 15 15	WSW I OSO I OSO I				☾ h. 2 m. 49 mane.	== cin. == a. t. == a.	
24	27, 9, 5 8, 4 8, 0	7, 5 11, 5 9, 0	4, 0 10, 5 7, 5	19, 0 37, 5 30, 5	18, 30 51 21	OSO I SO 2 NO I				☾	- a. = a. t. - a. t.	
25	27, 8, 0 8, 0 7, 3	8, 5 10, 3 9, 5	5, 2 9, 4 4, 5	21, 0 33, 5 26, 0	18, 24 21 24	NW I W I SW I				☾	== a. sp. = a. sp. - a. sp.	
26	27, 6, 0 5, 1 5, 6	9, 0 9, 1 8, 0	4, 0 5, 1 2, 3	24, 0 26, 2 24, 0	18, 30 27 30	SSW 2 SW 2 WNW 2				☾	- a. sp. = c. sp. - a. sp.	†† h. 10-12 m. †† h. 3 1/2 pom.
27	27, 6, 7 8, 2 9, 0	8, 5 10, 0 8, 0	1, 5 3, 9 1, 3	29, 0 39, 0 35, 0	18, 15 27 30	WSW I WSW 2 WNW I				☾	- a. sp. = c. sp. - a. sp.	
28	27, 10, 0 11, 0 28, 0, 0	8, 0 9, 3 7, 0	1, 0 4, 0 1, 7	33, 5 38, 5 29, 0	18, 15 30 30	SSW I WSW I O I				☾	- a. = a. t. ⊙	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	28, 0, 0 0, 7 1, 0	7, 5 7, 0 6, 0	1, 7 2, 2 2, 0	27, 0 18, 9 15, 0	18, 24 27 19, 0	NNO 2 NO 3 OSO 2				☾	== a. == c. sp. == c. sp.	†† h. 10-12 mer. †† h. 2 p. & †† tot. †† fere die usque 10 v.
29	28, 1, 6 1, 9 2, 0	6, 0 9, 9 8, 0	3, 0 9, 3 6, 5	14, 0 32, 0 30, 0	18, 18 30 27	NNO 2 ONO 2 NO I				☾ h. 1 m. I mane. ☾	== a. - a. t. - a. t.	
30	28, 2, 8 3, 3 3, 0	7, 5 10, 9 8, 5	4, 5 9, 8 5, 0	21, 0 37, 0 21, 0	18, 24 30 30	ONO I OSO I OSO I				☾	⊙ ⊙ ⊙	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 6 3, 4 2, 7	8, 2 11, 3 9, 0	3, 5 10, 0 5, 3	12, 5 36, 3 22, 0	18, 18 30 15	SO I O 2 OSO I				☾	⊙ ⊙ ⊙	
2	28, 2, 7 1, 4 0, 2	9, 0 12, 6 10, 0	5, 0 11, 1 6, 0	26, 0 49, 5 32, 0	18, 18 30 30	OSO I O 2 O I				☾	⊙ ⊙ ⊙	AB altos vibr. rad. Acutus agitat. per 30.
3	27, 11, 5 10, 8 9, 8	10, 0 13, 2 11, 5	6, 5 11, 0 7, 5	37, 0 49, 1 43, 5	18, 15 21 24	OSO 3 SO 2 SSO 2				☾	⊙ ⊙ ⊙	
4	27, 9, 7 9, 7 9, 0	9, 4 13, 2 11, 0	5, 5 10, 8 6, 5	37, 2 47, 2 40, 5	18, 15 21 30	SO 2 SSO 2 OSO 2				☾	- a. t. ⊙ ⊙	☾ falc. a. t. S-N.
5	27, 8, 5 8, 2 7, 5	10, 5 13, 4 11, 5	5, 7 11, 2 8, 5	30, 5 48, 8 32, 5	18, 18 27 24	OSO 2 OSO 3, 4 SO I				☾ h. 4 m. 40 pom.	= a. c. sp. - a. ⊙	
6	27, 6, 6 6, 9 6, 7	11, 0 11, 2 11, 5	7, 0 10, 2 8, 0	30, 0 35, 2 30, 5	18, 24 27 33	SO I SSO I SO I				☾	== c. == c. sp. - a.	
7	27, 7, 2 8, 0 8, 0	10, 5 13, 0 11, 0	7, 5 11, 0 6, 0	22, 5 38, 5 27, 0	18, 27 30 33	SSO I WNW I WNW I				☾	- a. t. - a. sp. == c.	
8	27, 8, 3 7, 6 6, 0	10, 6 11, 9 10, 5	5, 0 9, 5 6, 7	27, 0 35, 8 29, 5	18, 12 30 18	SW I SSW I O				☾	= cin. = a. t. - a.	☾
9	27, 3, 5 3, 4 5, 4	10, 6 10, 2 10, 3	8, 1 5, 8 2, 1	21, 0 26, 8 26, 1	18, 15 15 6	SSW NNW I NW 2-3				☾	= c. sp. = c. sp. = c. sp.	†† t. ab h. 7 m. fac- pius mane & pom. †† h. 5 vesp.
10	27, 8, 2 10, 2 10, 5	9, 5 12, 9 10, 5	-0, 8 4, 3 1, 7	29, 5 49, 8 42, 0	18, 27 9 12	NNW 2 WSW 2 N I				☾	= a. sp. ⊙ ⊙	
11	27, 11, 5 0, 4 1, 0	9, 5 11, 9 10, 5	1, 5 6, 9 3, 0	30, 0 44, 5 37, 0	18, 6 18 6	SW I SW I NW I				☾	- a. t. = a. t. - a.	
12	28, 2, 4 4, 2 5, 5	9, 5 11, 8 8, 5	1, 3 4, 8 2, 0	28, 0 44, 6 33, 1	18, 9 24 15	NW I NNW 2 ONO I				☾	- a. t. - c. sp. ⊙	
13	28, 6, 5 6, 5 6, 0	8, 0 10, 8 9, 0	1, 5 7, 3 3, 5	25, 5 51, 2 42, 0	18, 6 18 27	O I OSO 2 O I				☾ h. 3 m. 56 pom.	⊙ ⊙ ⊙	
14	28, 5, 6 5, 5 4, 9	8, 3 11, 9 10, 0	3, 3 10, 0 5, 5	31, 5 51, 2 42, 0	18, 9 21 6	SO I SO 2 ONO I				m	- a. t. ⊙ ⊙	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	28, 4, 7 4, 7 4, 0	9, 0 12, 8 11, 0	4, 7 13, 0 9, 0	34, 0 45, 0 36, 0	18, 0 18 15	NO I SO I OSO I				m	☉ a. t. ☉	Falc. conjug. t. z. NO-SW.
16	28, 4, 5 4, 4 3, 8	10, 5 12, 9 11, 7	8, 0 15, 6 10, 0	28, 0 49, 0 39, 0	18, 9 21 27	OSO I, 2 O 2 OSO I				x	☉ a. sp. ☉ c. sp.	
17	28, 3, 2 2, 5 1, 9	11, 5 13, 5 12, 0	8, 0 14, 0 9, 5	34, 0 51, 5 45, 5	18, 9 9 18	OSO I O I OSO I				x	☉ a. t. ☉ a. t. ☉ a. sp.	
18	28, 2, 1 2, 6 2, 5	12, 0 14, 1 12, 0	8, 0 13, 6 8, 3	39, 5 54, 0 44, 0	18, 6 12 3	ONO I SO 2 OSO I				x	☉ a. t. sp. ☉	AB
19	28, 2, 9 3, 0 2, 7	11, 7 14, 8 12, 0	7, 7 14, 0 8, 3	28, 0 53, 3 38, 5	18, 0 15 15	ONO I O 2 ONO I				x	☉ a. sp. ☉	
20	28, 2, 6 2, 4 1, 6	12, 0 15, 2 13, 0	7, 5 15, 8 7, 5	32, 5 55, 0 46, 5	18, 9 12 21	SO I SO 2 O 2				x	☉ a. t. sp. ☉	
21	28, 1, 4 1, 5 1, 1	13, 0 15, 8 14, 5	10, 5 16, 2 10, 5	39, 5 55, 1 45, 5	18, 6 15 15	O I SO 2, 3 SO I				☾ h. 4 m. 35 pom.	☉ a. sp. ☉	
22	28, 1, 5 1, 8 2, 0	14, 0 15, 7 14, 3	9, 5 16, 3 11, 8	33, 5 52, 5 44, 8	18, 15 21 18	OSO I SO 2 OSO I				☾	☉ a. ☉	AB h. 9-10 vesp. vibrans.
23	28, 2, 4 1, 9 2, 5	14, 5 16, 6 14, 0	11, 8 17, 8 14, 0	40, 5 58, 7 50, 0	18, 6 18 18	O I NO 2 O I				x	☉ a. t. ☉	
24	28, 2, 4 1, 8 1, 2	14, 0 15, 4 14, 5	9, 0 16, 0 10, 3	40, 0 58, 5 50, 5	18, 3 12 18	ONO I OSO I NW I				x	☉ ☉ ☉	AB
25	28, 0, 7 11, 9 11, 8	14, 5 15, 7 15, 0	10, 0 16, 8 12, 0	40, 0 59, 0 49, 7	18, 9 12 9	OSO I NNO I OSO I				☾	☉ a. t. ☉ a. t. c. sp. ☉ a. c. sp.	AB
26	27, 11, 3 11, 5 11, 0	14, 0 15, 8 15, 0	13, 5 18, 0 11, 3	38, 0 55, 0 45, 0	18, 6 15 12	ONO I OSO 2 O 2				☾	☉ ☉ ☉	☉ h. 11 mat. AB humilis.
27	27, 10, 8 10, 5 10, 2	14, 5 15, 9 15, 0	10, 3 17, 2 15, 0	36, 5 59, 0 45, 0	18, 9 24 15	OSO I NNO I O I				☾	☉ ☉ ☉	☉ h. 3. 1/2 pom. ☉ e longinquo.
28	27, 10, 0 10, 3 9, 8	14, 5 15, 0 14, 5	11, 5 16, 1 8, 5	38, 0 46, 2 27, 5	18, 6 21 6	ONO I SW 2 NW I				☾ h. 9 m. 9 mane.	☉ ☉ ☉	☉ h. 2. 1/2 pom. ☉ dein ab h. 4 usque ad med. noctem.
29	27, 9, 2 9, 5 8, 5	13, 0 13, 5 13, 0	5, 3 7, 9 5, 5	29, 0 37, 1 33, 7	18, 18 18 18	NW 2 WSW 2 WNW I				☾	☉ ☉ ☉	☉ cin. ☉ c. sp. ☉ c. sp.
30	27, 6, 5 7, 4 8, 0	12, 0 13, 0 11, 5	4, 0 9, 5 2, 7	37, 5 46, 2 29, 7	18, 15 30 15	NNW I N 2 WNW I				☾	☉ a. t. ☉ a. c. sp. ☉ a.	Falc. conjug. latae tenuis NO-SW. ☉ h. 10 vesp.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 9, 2 11, 2 0, 8	11, 3 13, 0 11, 2	2, 2 6, 5 3, 0	35, 0 49, 0 38, 5	18, 24 30 21	NNW I WNW 2 O I				☾	☉ c. sp. ☉ a. c. sp. ☉	AB

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	28, 0, 7 0, 6 0, 2	10, 5 11, 0 9, 7	2, 5 8, 1 5, 3	33, 0 53, 0 49, 5	18, 24 27 24	N I OSO 2 ONO I				☾	☉ a. t. ☉ a. t. sp. ☉ a. t.	AB alta & splen- dens.
3	28, 0, 1 11, 8 11, 9	10, 0 12, 0 10, 5	4, 3 9, 2 6, 0	40, 3 53, 2 51, 5	18, 24 38 18	ONO I NO 2 O I				☾	☉ ☉ ☉	Falc. conj. SW-NO AB
4	27, 11, 4 11, 5 11, 0	9, 7 11, 5 10, 0	6, 5 9, 6 6, 3	39, 5 43, 0 39, 5	18, 24 30 24	O 2 O 2, 3 O 2				☾	☉ ☉ a. c. sp. ☉	AB clara sed de- missa.
5	27, 11, 2 11, 0 10, 5	10, 0 12, 8 10, 2	7, 5 12, 6 7, 0	35, 5 52, 2 44, 0	18, 15 30 15	ONO I O 2 O 2				☾ h. 5 m. 7 mane. ☾	☉ ☉ a. t. ☉ ☉	Falc. conj. a. t. ☉ ☉ O - N W. AB humilis.
6	27, 10, 0 9, 4 9, 0	10, 5 10, 8 10, 0	6, 0 7, 6 6, 0	35, 0 38, 3 36, 0	18, 15 30 21	ONO 2 OSO 2 O I				☾	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ a.
7	27, 8, 2 8, 2 8, 2	9, 8 10, 8 10, 0	7, 5 9, 8 7, 5	35, 2 41, 2 37, 6	18, 15 30 18	NO I NO I NO I				☾	☉ ☉ ☉	☉ a. sp. ☉ c. sp. ☉ cin.
8	27, 8, 4 8, 8 8, 8	10, 0 11, 2 10, 4	8, 0 12, 0 8, 5	34, 0 46, 1 39, 0	18, 18 30 24	NW I NW I NW I				☾	☉ a. t. ☉ c. sp. ☉	AB
9	27, 9, 2 9, 6 9, 3	10, 0 12, 9 11, 5	8, 0 16, 7 10, 0	31, 4 51, 5 43, 0	18, 15 30 24	SO I SW I SO I				☾	☉ a. t. ☉ a. rup. ☉	☉ trans.
10	27, 8, 0 7, 1 8, 2	10, 5 11, 8 11, 6	9, 8 12, 1 10, 5	36, 0 47, 0 20, 0	18, 18 27 18	O I SO 2 SO 2				☾	☉ ☉ ☉	☉ a. ☉ cin. ☉ a. t.
11	27, 9, 8 11, 0 0, 0	11, 5 13, 2 12, 4	10, 5 12, 8 9, 4	29, 8 42, 0 28, 0	18, 30 30 24	S 2 SW 2 SW 2				☾	☉ a. t. ☉ c. sp. ☉	☉ h. 2-2.3/4 pom. ☉ h. 7 vesp. AB
12	28, 0, 8 0, 4 11, 2	12, 0 14, 6 13, 4	10, 0 17, 2 13, 8	28, 5 50, 8 47, 8	18, 15 21 21	S I SO 2 OSO I				☾	☉ ☉ ☉	☉ a. t. ☉ a. t. ☉ ☉ a. t.
13	27, 10, 6 11, 8 0, 4	13, 4 13, 8 14, 2	13, 0 13, 2 11, 6	34, 6 41, 1 37, 0	18, 18 33 18	SW I SW I SW I				☾ h. 8 m. 7 mat. ☾	☉ ☉ ☉	☉ a. sp. ☉ c. sp. ☉
14	28, 1, 6 2, 9 3, 4	13, 0 14, 8 13, 0	10, 2 13, 6 8, 0	38, 6 45, 6 41, 5	18, 24 30 21	WSW 2.3 WSW 2.3 W 2				☾	☉ ☉ ☉	☉ a. t. sp. ☉ a. sp. ☉
15	28, 3, 4 3, 4 2, 8	12, 4 14, 9 13, 3	7, 2 14, 0 10, 2	38, 0 49, 4 43, 0	18, 18 15 15	WNW 2 WNW 2 W 2				☾	☉ ☉ ☉	☉ a. ☉ ☉
16	28, 2, 7 1, 8 0, 7	13, 0 15, 2 14, 0	11, 0 18, 6 13, 8	39, 0 56, 0 49, 4	18, 12 24 12	W I SW I SW I				☾	☉ ☉ ☉	☉ a. t. ☉ a. t. ☉ a. t.
17	28, 0, 0 11, 6 10, 4	14, 0 14, 8 14, 4	12, 5 18, 0 13, 0	39, 8 49, 0 38, 5	18, 6 9 15	N SSO SSO				☾	☉ ☉ ☉	☉ a. t. ☉ c. a. ☉ ☉ cin.
18	28, 0, 0 0, 3 11, 4	14, 0 15, 0 14, 0	9, 2 13, 0 10, 0	41, 0 50, 4 45, 2	18, 9 24 9	WNW 2 WNW 2.3 W 2				☾	☉ ☉ ☉	☉ a. t. ☉ a. sp. ☉ a. t.
19	27, 11, 2 11, 5 11, 0	13, 5 14, 8 13, 5	7, 4 11, 0 7, 0	40, 4 47, 5 38, 5	18, 9 27 15	W 2 WSW 2 W 2				☾	☉ ☉ ☉	☉ a. t. ☉ a. c. sp. ☉
20	27, 11, 4 0, 1 0, 6	12, 5 12, 9 12, 4	7, 5 9, 2 7, 2	31, 0 39, 0 20, 0	18, 9 21 12	WNW I WNW 2 W I				☾ h. 2 m. 24 mane. ☾	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ cin.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	28, 1, 0 1, 4 1, 2	11, 7 13, 1 12, 2	7, 0 12, 5 10, 0	35, 4 46, 2 42, 6	18, 12 18 21	WNW I WSW I				X	== a. sp. == cin. == cin.	
22	28, 1, 2 0, 9 1, 1	12, 4 13, 5 13, 0	11, 8 15, 6 10, 5	41, 0 47, 2 29, 5	18, 9 12 3	SI SSW I				X	+ a. t. == c. sp. == cin.	t. h. 5 v. & laep. * hor. 7 vesp.
23	28, 2, 0 2, 1 2, 1	12, 6 14, 3 13, 0	9, 6 15, 0 10, 8	33, 0 46, 6 40, 0	18, 6 9 15	WNW I WSW I				V	+ a. t. + a. c. sp.	
24	28, 2, 0 1, 8 2, 4	13, 0 14, 2 13, 0	11, 6 15, 2 11, 0	38, 5 51, 0 39, 5	18, 12 18 9	NW I WSW I				V	== a. t. == cin. == a. t.	brevis. AB vix conspicua.
25	28, 3, 5 3, 3 2, 7	13, 4 14, 5 13, 8	10, 0 15, 3 17, 8	39, 0 53, 3 32, 0	18, 0 9 0	W SW I W I				X	+ a. t. == c. sp. == cin.	t. hor. 12. sub vesp. laep.
26	28, 3, 3 3, 6 3, 4	14, 0 15, 4 14, 3	12, 5 17, 2 13, 8	32, 0 45, 8 41, 0	18, 0 1 0	W NW I				X	+ a. t. + a. c. sp.	Falc. conj. SW NO.
27	28, 3, 3 2, 9 0, 6	14, 0 16, 0 15, 5	12, 5 21, 3 16, 2	35, 0 53, 0 48, 0	18, 0 12 0	SW I SSO 2				h. 4 m. 33 vesp.	+ a. t. == cin.	* h. 10-11 vesp. h. 11.1/2 elong.
28	28, 2, 5 2, 6 2, 5	14, 8 15, 1 13, 4	8, 5 13, 5 8, 4	36, 0 51, 0 48, 8	18, 0 9 9	NW 2 NW 2 NW 2				II	+ a. sp.	
29	28, 3, 3 3, 5 3, 0	13, 6 15, 6 14, 1	7, 2 13, 0 9, 9	39, 4 49, 2 45, 2	18, 0 9 0	W 2 W 2 W 2				S	+ a. sp. == a. sp. c. == cin.	
30	28, 0, 3 0, 4 1, 0	14, 0 15, 2 13, 9	11, 0 14, 8 10, 0	31, 5 46, 8 42, 0	18, 0 12 9	NW 3 NW 3-4 NW 2				S	== c. sp. == c. n. sp. + a. sp.	nocte & mane.
31	28, 1, 4 1, 6 1, 7	13, 5 14, 8 13, 8	8, 0 14, 0 9, 1	30, 0 44, 8 38, 2	17, 57 18, 12 17, 57	NW I W 2				Q	== c. sp. + a. t. + a. sp.	a. lummo mane usq. h. 8 mat.

Junius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 1 2, 2 2, 6	13, 4 14, 3 13, 9	8, 0 14, 8 10, 5	29, 6 41, 5 36, 4	17, 57 18, 15 9	WSW I WSW I W I				Q	== a. == a. sp. == a. sp.	t. h. 3.1/2 pom.
2	28, 2, 6 3, 0 3, 2	13, 4 14, 8 13, 8	10, 0 13, 2 9, 5	35, 0 41, 1 37, 0	18, 0 15 3	W I WSW 2 W I				II	+ a. t. sp. + a. t.	
3	28, 3, 2 3, 4 3, 0	13, 4 15, 2 14, 0	10, 0 15, 0 11, 0	36, 6 52, 0 47, 8	17, 54 18, 12 9	WSW I W 2 W I				h. 7 m. 21 vesp.	+ a. t. M	
4	28, 3, 3 2, 9 2, 2	13, 9 15, 5 14, 4	10, 8 16, 1 12, 2	37, 6 47, 1 43, 0	17, 57 18, 9 6	WSW I SSW 2				II	+ a. t.	
5	28, 1, 2 2, 1 2, 5	14, 0 13, 9 13, 8	10, 8 11, 0 10, 0	34, 8 37, 0 33, 0	18, 0 3 3	WNW 2 NNW 2				II	== c. sp. == c. sp. + a. sp.	t. h. 12.
6	28, 1, 8 1, 9 1, 6	13, 5 14, 9 14, 0	10, 2 12, 5 9, 9	36, 5 41, 0 38, 7	17, 57 18, 9 6	WSW I WNW 2 W I				II	+ a. t. + a. t.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	28, 1, 2 1, 1 0, 7	13, 5 14, 8 13, 9	8, 8 14, 0 10, 0	35, 0 39, 8 35, 0	17, 57 18, 12 12	WSW 2 SW 2 W 2				m	== cin. + a. + a.	
8	27, 11, 7 10, 4 9, 7	13, 0 15, 7 14, 7	11, 4 18, 0 12, 0	34, 6 51, 5 44, 7	18, 6 18 21	NW I NW 2				m	+ a. + a.	
9	27, 9, 5 10, 1 9, 4	14, 0 14, 1 12, 9	10, 2 12, 9 10, 0	36, 0 40, 0 37, 2	18, 12 24 24	W I WSW				m	== cin. == cin.	
10	27, 8, 4 8, 7 9, 7	13, 5 14, 6 14, 1	10, 8 13, 8 11, 6	35, 5 43, 5 45, 0	18, 24 27 18	SW I W I NO I				X	+ a. t. + a. c. sp.	Falc. W - O
11	27, 11, 1 0, 0 0, 5	13, 5 14, 1 13, 3	9, 3 15, 0 10, 7	43, 8 55, 0 54, 2	18, 12 27 21	NO 2 ONO 2				h. 10 m. 42 vesp.	+ a. t. + a. t.	Falc. conj. a. t. la- tae h. 9-12 m. O-W & tpo fere die.
12	28, 0, 3 27, 11, 6 10, 7	13, 0 13, 9 13, 2	11, 0 15, 3 11, 5	47, 0 57, 8 48, 3	18, 5 24 21	SO I O				X	+ a. t. == c. t. == c. t.	h. 8.1/2-11.1/2 mat.
13	27, 11, 1 11, 6 10, 8	13, 2 14, 2 13, 8	10, 8 17, 2 12, 3	39, 0 53, 0 46, 0	18, 15 21 18	NW 2 W I O I				X	+ a. t. sp. + a. sp. + a. t.	
14	27, 11, 5 11, 6 11, 8	13, 6 15, 4 14, 3	12, 5 18, 1 12, 2	38, 0 53, 7 47, 1	18, 12 21 24	NO NNW I				X	+ a. t. plum + a. sp.	
15	28, 0, 4 0, 4 0, 2	14, 0 16, 0 14, 8	12, 4 17, 8 13, 0	43, 2 57, 8 55, 4	18, 15 24 27	O 2 OSO 2 O I				II	+ a. t.	
16	27, 11, 8 11, 0 10, 8	14, 4 16, 8 15, 7	12, 8 19, 4 14, 0	49, 7 61, 0 55, 0	18, 9 27 21	SO I ONO I O I				II	+ a. t.	
17	27, 10, 7 10, 9 11, 3	15, 0 16, 3 16, 0	13, 2 20, 0 14, 0	48, 0 59, 5 50, 8	18, 15 24 21	NI N 2				X	+ a. t.	Falc. conj. NNO- SSW.
18	27, 11, 4 0, 0 27, 11, 9	15, 5 16, 5 15, 9	13, 8 17, 3 13, 9	38, 8 43, 5 45, 0	18, 6 18 18	ONO I O I O I				X	== c. t. + a. sp.	
19	28, 0, 3 0, 3 0, 3	15, 3 16, 7 16, 2	14, 0 19, 7 16, 0	41, 0 49, 0 57, 8	18, 9 27 21	ONO 1.2 O I.2 O I				V	+ a. t.	
20	28, 0, 5 0, 6 0, 7	16, 0 17, 3 17, 2	15, 4 22, 0 18, 0	49, 3 59, 0 55, 0	18, 18 27 18	SO 2 O I O 2				V	+ a. t.	
21	28, 0, 6 0, 1 27, 11, 8	17, 0 18, 2 18, 2	16, 6 23, 5 19, 1	48, 0 59, 2 55, 8	18, 9 30 18	O I OSO 2 O I				X	+ a. t. sp. + a. sp. rup.	
22	27, 11, 5 11, 1 0, 4	17, 7 19, 1 18, 8	17, 8 24, 6 18, 0	49, 5 59, 1 45, 0	18, 12 24 21	SO I SSO 1.2 OSO				X	+ c. t.	h. 4.1/2 pom. remot. h. 7 v. versus S O.
23	27, 10, 7 10, 5 10, 7	17, 5 19, 6 19, 2	16, 9 23, 5 17, 4	37, 5 54, 2 44, 2	18, 6 21 18	OSO I ONO I				II	+ a. t. rup. + a. c. sp.	h. 1/2 pom. tran- sit. S N.
24	27, 10, 4 10, 5 10, 7	18, 0 19, 3 18, 2	16, 5 18, 7 16, 0	36, 5 43, 8 35, 0	18, 15 18 21	NNW I NNW I				II	+ a. t. 555 + a. sp. a. t. + a. t. c.	Falc. conj. SSW- NNO. remot. h. 1-2 pom. *
25	27, 10, 5 11, 3 11, 8	17, 6 19, 1 17, 9	15, 8 19, 2 15, 0	31, 0 42, 0 28, 7	18, 12 21 15	NW I NNO I NW I				S	+ a. t. == c. sp. == c. sp.	h. 3-4 m. h. 2.1/4 p. * h. 3 & 5 p. fulgur. v.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	27, 11, 8 28, 0, 0 0, 3	17, 9 18, 3 17, 1	15, 5 14, 2 13, 8	23, 7 21, 2 18, 8	18, 15 24 15	NW I NNW 2 NW I				h. Om. 24 mat.	== c. sp. == cin. == a.	!! frequens mane. !! frequens ab h. 4 pom.
27	27, 11, 9 11, 7 11, 7	17, 0 18, 2 18, 0	14, 1 17, 9 15, 2	20, 8 41, 0 33, 4	18, 12 27 18	WNW I NW I				Ω	== cin. == c. a. sp. == a. t.	!! nocte & mane, saepius usque hor. 10 mat.
28	27, 11, 5 11, 5 0, 6	17, 3 18, 6 18, 2	15, 4 21, 5 16, 2	31, 0 53, 3 38, 0	18, 9 21 15	O SSW I NW I				Ω	== a. == a. t. == a. sp.	
29	28, 1, 6 2, 3 2, 4	17, 4 18, 8 18, 0	14, 9 18, 1 15, 2	24, 3 38, 4 35, 2	18, 15 21 18	NW I NW I				Ω	== c. sp. == a. c. sp.	!! * h. 6-7 m.
30	28, 2, 0 1, 3 1, 0	17, 4 18, 8 18, 2	15, 8 20, 9 16, 0	38, 0 55, 0 41, 0	18, 15 27 18	WSW I SSW I				mp	== a. t. == a. t. sp. == c. sp.	Fasc. conj. S-N.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 3 0, 1 0, 9	17, 9 18, 6 17, 9	15, 7 18, 0 14, 0	29, 8 40, 0 39, 9	18, 12 27 24	SW I W 2				mp	== c. sp. == a. c. sp. ⊕	!! * fumino mane !! h. 12.1/4-12.3/4 pom. !! h. 1 p.
2	28, 0, 9 0, 9 1, 1	15, 9 17, 9 17, 2	15, 4 18, 6 15, 0	38, 0 52, 4 44, 0	18, 24 24 24	SSW I WNW I				h. 11 m. 9 mat.	== a. t. == a. sp. ⊕	!! trans. h. 2.1/2 pom.
3	28, 1, 2 1, 4 1, 8	17, 3 18, 2 17, 8	15, 8 20, 0 15, 3	40, 8 52, 0 37, 4	18, 24 21 15	NW NW I				h. 11 m. 9 mat.	== a. t. == c. sp. == c. t.	!! h. 12.1/2 m. 8 !! t. h. 4-5 pom.
4	28, 1, 5 0, 3 11, 5	17, 6 17, 5 17, 4	15, 3 20, 1 15, 4	36, 0 55, 2 39, 3	18, 15 27 18	SW I SW 2				h.	== a. t. == c. n. sp. == cin.	!! t. h. 7-8 v. !! * h. 10-11 v.
5	27, 11, 1 11, 5 0, 2	16, 0 16, 0 15, 1	13, 0 14, 0 10, 5	30, 6 45, 0 38, 8	18, 18 21 15	W 2 W 3 W 2				m	== a. sp. == a. c. sp. == cin.	!! m. !! h. 2.1/2 pom.
6	27, 11, 0 10, 5 10, 6	13, 2 15, 1 13, 2	10, 0 9, 8 9, 0	34, 5 34, 5 29, 5	18, 24 36 27	SW 2 WSW 3 W 2				m	== cin. == c. sp. == c. sp.	!! * h. 7-10.3/4 !! saepius, tot. die. !! hor. 7 vesp.
7	27, 10, 0 8, 6 7, 9	14, 2 14, 0 14, 2	9, 8 11, 8 8, 9	29, 0 29, 1 26, 1	18, 21 21 21	WSW 2 WSW 2				*	== c. sp. == cin. == cin.	!! fere contin. tot. die, & in multam noctem.
8	27, 8, 1 8, 4 9, 0	14, 0 15, 0 14, 0	11, 0 14, 0 10, 8	29, 0 37, 0 32, 0	18, 15 27 15	WSW I SW I W I				*	== cin. == a. rup. == a. sp.	!! hor. 8 mat. !! * h. 12.1/4 & h. 1.1/2 pom.
9	27, 9, 7 10, 7 10, 5	14, 0 15, 0 14, 3	11, 5 14, 8 12, 7	32, 6 43, 2 39, 0	18, 18 21 12	SW 2 W 2 O I				*	== a. sp. == a. t.	
10	27, 8, 9 9, 8 9, 6	14, 0 15, 6 15, 0	12, 2 16, 2 13, 9	28, 0 42, 2 33, 9	18, 15 27 15	WSW I W I				*	== a. t. == c. sp. == a.	!! * nocte. !! t. ab h. 7 vesp.
11	27, 8, 7 10, 8 0, 8	14, 6 14, 9 14, 2	13, 0 9, 9 10, 1	25, 0 27, 1 30, 0	18, 21 21 18	SI WNW 2 WNW 2				h. 11 m. 30 mat.	== a. == c. sp. == c. sp.	!! nocte & mane usq. h. 9.1/2 !! * fere contin.
12	28, 1, 3 1, 8 2, 0	14, 0 15, 1 14, 5	11, 2 15, 0 11, 4	32, 2 46, 0 33, 5	18, 15 21 18	SW I WSW I NW 2				*	== a. t. == a. t. sp. == c. sp.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	28, 2, 4 3, 0 3, 3	14, 2 14, 8 14, 5	10, 6 14, 8 12, 2	31, 5 41, 0 32, 5	18, 18 27 18	N I NN O I				≈	== c. sp. == cin. == a. c. sp.	!! t. hor. 3 pom. !! t. h. 6-7.1/2 v.
14	28, 3, 7 3, 7 3, 6	14, 2 16, 1 14, 9	11, 0 16, 1 12, 5	29, 0 47, 0 37, 0	18, 15 21 24	N 2 N 2 N 1				⊗	== cin. == a. sp.	
15	28, 2, 6 2, 0 1, 4	14, 3 15, 1 15, 0	11, 6 13, 7 14, 3	24, 3 33, 1 24, 0	18, 18 21 21	WSW 2 WNW 2				⊗	== cin. == cin. == cin.	!! a fumino mane ad h. 9. mat. !! t. h. 3.1/2 p.
16	28, 1, 1 1, 5 1, 7	17, 4 16, 0 15, 0	12, 0 15, 2 13, 0	21, 5 33, 0 30, 6	18, 12 30 24	NW I WNW I NW I				⊗	== c. sp. == a. sp. == cin.	!! nocte. !! hor. 9 vesp.
17	28, 1, 6 1, 4 1, 0	14, 6 15, 9 15, 2	12, 5 16, 3 13, 5	27, 6 40, 0 31, 9	18, 6 27 24	WNW I WNW I				⊗	== cin. == a. sp. == cin.	!! hor. 4 pom. !! h. 10.1/4 v. per- git tota nocte.
18	28, 0, 5 1, 3 1, 5	14, 5 14, 5 14, 2	9, 0 10, 3 10, 5	21, 8 36, 2 28, 2	18, 12 24 24	NW I NW I W 2				h. 1 m. 36 vesp.	== cin. == c. sp. == a.	!! a nocte usq. h. 10 m. !! h. 2 p. AB
19	28, 1, 7 1, 7 1, 4	13, 8 15, 8 14, 5	10, 0 15, 1 11, 3	29, 0 42, 8 35, 1	18, 15 30 15	NW 2 NW 2 W I				⊗	== a. t. == a. c. sp. == a.	
20	28, 0, 0 11, 5 10, 4	14, 0 15, 6 14, 7	11, 7 15, 9 13, 4	29, 7 48, 0 34, 0	18, 15 30 18	SW I SW 2				II	== c. sp. == a. c. sp. == c. n.	
21	27, 8, 8 9, 8 9, 9	14, 4 15, 2 13, 5	12, 0 13, 3 10, 5	27, 5 39, 1 31, 0	18, 18 30 18	SW I WSW 2				II	== a. sp. == c. sp. == a. l. c.	!! nocte & mane usque h. 11 mat. !! * hor. 6 vesp.
22	27, 9, 9 10, 0 10, 8	13, 8 14, 1 14, 3	10, 4 12, 0 12, 7	27, 3 28, 9 26, 0	18, 15 15 27	W I SW SW 2				II	== cin. == cin. == c. sp.	!! * ab h. 11 mat. saepius. Turbo & !! h. 5 p. !! h. 10 v.
23	27, 11, 8 0, 3 0, 7	16, 7 16, 2 14, 9	10, 5 16, 3 12, 8	27, 4 42, 0 30, 6	18, 18 30 21	W 2 SW 2 W I				⊗	== a. sp. == a. t. == cin.	!! hor. 10 vesp.
24	28, 0, 2 0, 8 0, 9	14, 5 15, 9 15, 4	12, 7 17, 4 15, 0	24, 5 40, 0 33, 9	18, 18 30 15	SSW I WSW I SO I				⊗	== cin. == c. sp. == c. sp.	!! * mane. AB nubib. obsusc.
25	28, 0, 7 0, 6 0, 0	15, 5 16, 8 16, 9	15, 2 21, 8 17, 0	32, 0 50, 0 36, 5	18, 9 9 9	SSO I SSW I				h. 9 m. 42 mat.	== a. c. sp. == c. f.	!! hor. 12 merid. fulg. v.
26	27, 10, 9 9, 9 9, 9	16, 5 17, 7 17, 5	16, 4 22, 0 17, 3	31, 2 49, 5 34, 2	18, 12 30 15	SSO I W I SO				Ω	== a. t. == n.	!! * h. 2.1/2 p. !! * a SO. h. 3 p. & !! * fulg. SO.
27	27, 10, 4 11, 4 10, 2	16, 0 18, 0 17, 2	14, 5 17, 5 14, 5	32, 5 47, 5 38, 9	18, 12 39 21	WNW 2 NW 2 W 2.3				mp	== a. sp. == a. sp. ⊕	
28	27, 10, 2 11, 7 0, 0	17, 0 17, 2 15, 8	13, 0 16, 3 12, 5	40, 5 46, 5 39, 5	18, 18 30 21	NW 2.3 WNW 2 W I				mp	== a. sp. == a. sp. ⊕	
29	27, 11, 5 10, 2 9, 4	16, 0 17, 4 17, 9	13, 0 20, 7 17, 0	37, 0 51, 3 42, 0	18, 18 21 18	SO I SSO 2 SO I				⊗	== a. sp. == c. sp.	!! SO h. 11.1/2 v.
30	27, 10, 5 10, 6 10, 8	17, 2 17, 0 16, 5	15, 2 14, 3 12, 0	33, 0 39, 8 35, 0	18, 18 30 21	WNW 2 WSW 2 W I				h.	== c. sp. == cin.	!! t. h. 12-1 pom.
31	27, 11, 0 11, 0 10, 8	16, 0 16, 1 16, 0	11, 3 14, 0 11, 2	35, 0 42, 0 32, 2	18, 18 24 22	WSW I W 2 W I				h.	== c. t. == c. sp. == c. sp.	!! t. h. 11 m & sae- pius p. & v.

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 10, 7 10, 0 9, 8	15, 9 16, 4 15, 8	12, 0 16, 0 11, 8	32, 0 44, 5 32, 8	18, 15 27 18	WSW 2 SW 1 WSW 1				m	☉ a. c. sp. ☉ a. c. sp. ☉ a. c. sp.	☿ pass. ☿ ☿
2	27, 9, 0 7, 7 9, 6	15, 5 15, 0 15, 0	10, 5 13, 0 9, 9	34, 7 39, 2 29, 0	18, 15 27 18	WNW 1 NNW 2 WNW 1				m	☉ a. sp. ☉ a. sp. ☉ a. sp.	☿ hor. 10 m. & laepius toto die usque vesp.
3	27, 10, 4 10, 6 10, 8	14, 5 16, 0 14, 8	9, 7 13, 5 9, 9	28, 3 42, 0 33, 0	18, 18 24 18	NW 2 WSW 2 SW 2				☿	☉ a. c. sp. ☉ a. c. sp. ☉	
4	27, 10, 0 9, 9 10, 1	14, 0 15, 8 14, 4	9, 7 12, 8 10, 8	30, 0 37, 0 32, 0	18, 18 27 21	NW 3 WSW 2 SW 2				☿ h. 4 m. 12 mane.	☉ a. c. sp. ☉ a. c. ☉ a. c. sp.	☿ t. hor. 12.
5	27, 10, 4 11, 9 28, 0, 8	14, 0 14, 8 14, 8	11, 6 15, 2 11, 8	34, 5 46, 8 37, 0	18, 18 27 15	SW 2 SW 2 SO 1				☿	☉ a. t. ☉ a. c. sp. ☉	
6	28, 1, 1 1, 1 1, 1	14, 3 17, 5 15, 9	11, 7 20, 3 16, 0	34, 0 49, 5 43, 0	18, 18 30 15	SSW 1 SSW 1 SSW 1				☿	☉ a. t. ☉ a. sp. ☉ a. sp.	Fulg. NW.
7	28, 1, 0 1, 3 1, 1	15, 8 18, 3 16, 1	15, 0 19, 6 14, 0	33, 5 43, 9 35, 0	18, 15 30 21	WSW 1 SSW 1 WSW 1				☿	☉ a. t. ☉ a. t. sp. ☉ a. c. sp.	☿ hor. 6 vesp.
8	28, 1, 6 1, 6 1, 5	16, 1 17, 1 16, 1	12, 2 17, 2 13, 3	28, 4 41, 0 35, 2	18, 18 27 21	WSW 1 SW 2 W 1				☿	☉ a. sp. ☉ a. t. sp. ☉ a. t. sp.	☿ hor. 4 pom.
9	28, 1, 4 1, 8 1, 8	15, 3 17, 5 15, 8	13, 0 16, 4 13, 0	29, 0 46, 0 36, 0	18, 21 30 21	NW 1 WSW 2 W 2				☿ h. 10 m. 42 vesp.	☉ a. t. ☉ a. c. sp. ☉ a. t.	
10	28, 1, 1 1, 5 0, 9	16, 0 16, 6 15, 4	12, 3 15, 0 12, 8	32, 2 46, 0 39, 2	18, 21 30 24	WNW 1 W 2 O 1				☿	☉ a. t. ☉ a. c. sp. ☉ a. sp.	☿ hor. 10 vesp.
11	27, 11, 8 0, 7 0, 7	15, 7 16, 4 15, 3	12, 0 13, 3 12, 2	28, 5 38, 2 31, 4	18, 18 24 18	WNW 1 NW 2 W 1				☿	☉ a. c. sp. ☉ a. c. sp. ☉ a. sp.	☿ hor. 5 mat.
12	28, 0, 2 11, 9 10, 0	15, 4 16, 3 14, 9	12, 2 15, 2 12, 2	31, 5 41, 0 33, 8	18, 15 30 9	NNW 1 WSW 1 ONW 1				☿	☉ a. c. sp. ☉ a. c. sp. ☉ a. sp.	
13	27, 8, 8 8, 4 8, 0	15, 0 16, 1 15, 6	12, 7 16, 3 14, 0	32, 0 34, 3 24, 0	18, 12 27 21	OSO 1 SSO 2 SSO 2				☿	☉ a. c. sp. ☉ a. c. sp. ☉ a. sp.	☿ t. freq.
14	27, 7, 5 7, 8 8, 4	15, 0 15, 6 14, 8	12, 0 15, 1 12, 5	24, 7 35, 2 24, 5	18, 18 30 18	WNW 1 W 1 W 1				☿	☉ a. c. sp. ☉ a. c. sp. ☉ a. sp.	☿ h. 5-6 mat. ☿ h. 6-7 vesp.
15	27, 8, 3 9, 0 9, 3	15, 0 17, 2 15, 8	12, 5 18, 0 14, 6	25, 0 44, 0 35, 8	18, 18 18 18	WSW 1 SSO 1 SSO 1				☿	☉ a. t. sp. ☉ a. n. sp. ☉ a. c. sp.	☿ t.
16	27, 9, 2 9, 5 9, 7	15, 5 16, 2 15, 9	13, 7 16, 0 13, 5	24, 0 33, 2 25, 8	18, 12 30 18	NNW 1 NNW 2 WSW 2				☿ h. 6 m. 5 vesp.	☉ a. c. sp. ☉ a. c. sp. ☉ a. c. sp.	
17	27, 9, 7 10, 7 11, 8	15, 5 16, 1 15, 7	13, 5 15, 5 13, 8	26, 5 33, 0 27, 7	18, 15 27 18	NNW 2 NNW 2 NO 1				☿	☉ a. c. sp. ☉ a. c. sp. ☉ a. c. sp.	
18	27, 11, 9 0, 4 0, 3	15, 4 16, 2 16, 2	13, 2 16, 8 12, 5	24, 6 40, 5 30, 0	18, 21 27 28	NO 1 N 1 N 1				☿	☉ a. c. sp. ☉ a. c. sp. ☉ a. c. sp.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 0, 5 0, 8 0, 8	15, 7 16, 3 16, 0	11, 7 15, 8 13, 9	25, 5 34, 1 29, 8	18, 18 30 18	NW 1 W 1 W 1				☿	☉ a. ☉ c. sp. ☉ cin.	☿ sp. usq. h. 9 m. ☿ v.
20	27, 11, 7 11, 6 11, 6	15, 5 17, 3 16, 6	13, 5 18, 8 15, 9	20, 0 49, 0 38, 0	18, 18 24 21	SSO 1 OSO 2 SSO 1				☿	☉ a. t. ☉ a. t. ☉ a. t. S	☿ fac. conj. SW- NO.
21	27, 11, 5 11, 6 0, 1	16, 5 17, 7 17, 1	15, 5 20, 8 15, 2	30, 0 47, 8 35, 0	18, 21 30 27	SSW 1 SSO 2 SSO 2				☿	☉ a. t. ☉ a. sp. ☉ c. sp.	☿ hor. 5 pom.
22	28, 6, 8 0, 7 1, 1	17, 0 17, 1 17, 0	15, 0 16, 3 14, 5	27, 0 31, 0 27, 0	18, 15 30 18	NNW 1 NNW 1 NNW 1				☿	☉ a. sp. ☉ a. sp. ☉ cin.	☿ * mane & h. 9- 10 mat.
23	28, 1, 2 1, 6 1, 4	16, 5 17, 2 16, 8	14, 0 16, 8 14, 5	25, 0 36, 8 27, 5	18, 15 27 21	NNW 1 SSW SSW				☿ h. 9 m. 16 vesp.	☉ a. ☉ a. sp. ☉ a. sp.	☿ t. t. t. ☿ ☿
24	28, 0, 8 1, 3 1, 7	16, 5 16, 0 15, 5	13, 0 13, 2 11, 0	25, 5 32, 0 30, 6	18, 21 27 21	NO 1 N 1 NW 2				☿	☉ a. sp. ☉ a. sp. ☉ a. sp.	☿ mane continus usque 10 m. ☿
25	28, 1, 6 1, 8 2, 1	15, 5 15, 9 15, 6	11, 5 14, 5 12, 0	28, 0 35, 0 30, 1	18, 18 33 21	NNW 2 WSW 2 W 2				☿	☉ a. sp. ☉ a. sp. ☉ a. sp.	☿ ☿ nocte.
26	28, 1, 8 2, 1 1, 9	15, 0 15, 2 15, 1	9, 7 13, 7 12, 0	27, 0 34, 3 31, 0	18, 21 30 24	WNW 1 W 2 WNW 2				☿	☉ a. sp. ☉ a. sp. ☉ a. sp.	☿ nocte. ☿ pom.
27	28, 1, 1 0, 8 0, 3	14, 5 15, 0 15, 0	11, 3 14, 0 12, 1	25, 5 28, 2 22, 1	18, 18 27 18	WSW 1 SW 1 W 1				☿	☉ a. ☉ a. sp. ☉ cin.	☿ t. t. t. ☿ hor. 4-5 pom.
28	27, 11, 2 11, 1 10, 7	14, 7 16, 1 15, 5	12, 5 16, 7 13, 9	21, 2 39, 5 29, 1	18, 18 27 18	WNW 1 W 1 W 1				☿	☉ a. sp. ☉ a. sp. ☉ a. sp.	
29	27, 11, 2 11, 4 11, 5	15, 3 16, 8 15, 8	12, 3 16, 2 13, 0	26, 5 45, 0 33, 0	18, 18 27 21	WSW 1 WSW 2 W 1				☿	☉ a. t. ☉ a. t. ☉ a. sp.	
30	27, 11, 7 11, 4 11, 6	15, 3 16, 2 15, 5	11, 5 15, 0 12, 1	30, 5 44, 0 28, 6	18, 21 30 21	W 1 W 3 W 1				☿	☉ a. t. ☉ a. sp. ☉ a. sp.	☿ hor. 2.3/4 pom.
31	27, 10, 5 9, 6 9, 1	15, 0 14, 8 15, 3	11, 5 14, 0 10, 0	20, 0 41, 1 29, 1	18, 21 27 18	SW 2 SW 3 SW 3				☿ h. 10 m. 4 vesp.	☉ a. t. ☉ a. sp. S ☉ a. sp.	☿ freq. ☿ h. 5-5.1/2 p.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 9, 0 10, 1 11, 6	15, 0 15, 0 14, 0	10, 0 13, 5 11, 1	29, 0 33, 8 31, 0	18, 30 33 15	WNW 3 WSW 3 W 2				☿	☉ a. sp. ☉ a. t. sp. ☉ a. sp.	☿ par. ☿ par. ☿
2	27, 11, 7 11, 8 11, 8	14, 5 15, 8 15, 0	12, 0 16, 8 13, 0	25, 5 41, 0 31, 0	18, 21 27 24	SW 1 SW 1 SW 1				☿	☉ a. t. ☉ a. sp. ☉ a. sp.	
3	27, 11, 6 0, 4 11, 9	14, 7 15, 1 15, 0	12, 0 15, 1 13, 1	23, 7 37, 2 28, 0	18, 21 30 21	NW 1 SW 1 SW 1				☿	☉ a. sp. ☉ a. sp. ☉ a. sp.	☿ nocte. & man.
4	27, 9, 3 10, 4 11, 6	14, 7 15, 7 14, 8	13, 0 15, 0 11, 9	22, 0 41, 0 34, 5	18, 13 27 27	SSW 1 SW 2 SW 1				☿	☉ a. sp. ☉ a. t. sp. ☉ a. t. sp.	☿ h. 8.1/2 mat. ☿ h. 9-9.1/2 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 0, 2 0, 7 1, 3	14, 7 15, 0 14, 0	11, 0 13, 2 10, 2	27, 5 36, 5 33, 0	18, 21 30 21	SW I SW I W I				≈	⊕ a. t. ⊕ a. sp. ⊕ a. c. sp.	hor. 10 & 11.
6	28, 1, 8 2, 1 2, 9	14, 0 15, 2 14, 3	9, 0 13, 0 9, 2	29, 0 40, 0 30, 2	18, 18 27 27	SSW I WSW 2 W I				≈	⊕ a. t. ⊕ a. sp. ⊕	hor. 11 mat. hor. 4 pom.
7	28, 2, 1 3, 4 3, 0	14, 0 15, 3 14, 0	7, 0 13, 5 9, 0	25, 0 41, 0 30, 1	18, 27 27 27	W SSO I OSO I				X	⊕ a. sp. ⊕ ⊕	mane hor. 6-7. hor. 8 vesp.
8	28, 2, 9 2, 0 0, 8	13, 3 15, 2 14, 3	8, 5 14, 1 10, 8	29, 5 47, 3 35, 8	18, 27 30 15	OSO 2 SO 3 OSO 2				☾ h. 8 m. 38 mat. X	⊕ ⊕ ⊕	
9	27, 10, 0 8, 4 7, 8	14, 1 14, 4 13, 5	10, 5 13, 8 11, 7	30, 0 34, 0 33, 3	18, 9 24 24	SSO 2 SSW 2 SSW 2				☾ a ☾	⊕ + ☾ ⊕ ⊕ a. t. sp.	Hora 8 mat. fac. conj. irregul. SO- NW. ☾ t. h. 12-5.
10	27, 7, 4 8, 8 9, 7	14, 0 15, 3 14, 0	11, 5 12, 2 11, 0	26, 0 30, 0 26, 0	18, 24 30 27	SW 3 SSW 2 SW 3				☾	⊕ a. c. ⊕ c. sp. ⊕ a. t. c.	hor. 9 1/2 mat. hor. 1 pom. + hor. 5 pom.
11	27, 11, 0 11, 0 11, 0	14, 0 14, 3 14, 2	11, 0 13, 9 12, 1	26, 0 35, 0 25, 5	18, 21 21 24	SW 2 WSW 2 SW 3				☾	⊕ ⊕ ⊕ c. n.	
12	28, 0, 0 11, 9 10, 8	13, 7 15, 0 14, 2	10, 0 14, 2 11, 8	24, 5 37, 3 32, 1	18, 27 27 21	W I SW 2 W 2				☾	⊕ a. t. ⊕ a. t. sp. ⊕ c. t.	pass. a 1. 1/2 p.
13	27, 8, 7 8, 4 8, 7	14, 0 14, 2 14, 1	11, 0 12, 6 10, 0	25, 5 33, 1 25, 3	18, 18 21 18	SW 2 WSW 3 WSW 3				☾	⊕ ⊕ ⊕ c. sp.	man. usq. ad h. 9 m. ☾ * frequer diem integrum.
14	27, 6, 8 6, 2 5, 0	13, 6 14, 3 14, 2	11, 3 14, 7 13, 1	19, 2 31, 8 30, 0	18, 15 24 24	WSW I SW I SSW 2				☾	⊕ ⊕ c. sp. ⊕ c. sp.	+ per totam noctem.
15	27, 5, 8 6, 7 7, 7	14, 0 14, 9 14, 3	13, 3 14, 3 14, 2	28, 0 38, 3 30, 1	18, 21 30 18	SW SSW SSW				☾ h. 0 m. 4 mat. ☾	⊕ ⊕ ⊕ c. t.	
16	27, 8, 8 10, 0 11, 4	14, 0 14, 1 13, 8	10, 9 13, 3 9, 8	26, 9 38, 2 29, 8	18, 18 27 18	SSW SW I SW I				☾	⊕ a. t. ⊕ a. t. c. ⊕ +	hor. 6 vesp.
17	28, 0, 4 11, 5 11, 5	14, 3 14, 9 14, 2	8, 8 14, 0 13, 0	26, 8 42, 0 32, 8	18, 21 30 24	SSW 2 SSW 3 SW 2				☾	⊕ a. t. ⊕ ⊕ c. sp.	Ventus alper. vesp.
18	28, 1, 0 11, 4 11, 6	14, 0 14, 2 13, 4	11, 7 13, 3 10, 2	30, 5 31, 3 26, 0	18, 15 27 21	WSW 2 WSW 2 W 3				☾	⊕ a. t. ⊕ ⊕ c. t.	t. h. 2, fort. h. 3-4.
19	28, 0, 3 1, 5 3, 0	13, 5 14, 6 13, 1	9, 7 12, 5 8, 5	28, 0 39, 1 31, 0	18, 21 21 18	WNW 2 WNW 2 W I				☾	⊕ a. c. sp. ⊕ ⊕	AB lucida NNW.
20	28, 4, 0 4, 9 5, 7	13, 0 14, 8 13, 2	7, 0 11, 0 7, 0	26, 0 44, 3 34, 1	12, 15 24 12	NW 2 NNO I NNO I				☾	⊕ a. t. ☾ ⊕ a. t. sp. ⊕	
21	28, 5, 4 5, 0 3, 8	12, 5 14, 8 13, 0	4, 7 10, 3 7, 2	27, 5 41, 0 32, 6	18, 24 24 18	OSO I SO I O I				☾	⊕ a. t. ⊕ + ⊕	
22	28, 1, 4 11, 7 10, 0	11, 3 15, 0 13, 3	5, 0 11, 2 9, 5	25, 0 41, 0 27, 0	18, 27 27 18	SO I SSO I WSW I				☾ h. 1 m. 25 mat. ☾	⊕ ⊕ ⊕ c. sp.	h. 8 1/2 ad 9 1/2 v. & faep. nocte.
23	27, 10, 2 10, 7 11, 3	12, 7 11, 3 11, 3	6, 5 8, 8 7, 5	26, 0 31, 9 25, 1	18, 18 27 18	WSW I WSW I WNW I				☾	⊕ ⊕ c. sp. ⊕ c. sp.	h. m. v.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	27, 10, 4 0, 0 1, 3	11, 3 11, 6 11, 3	7, 7 10, 0 7, 0	21, 5 32, 3 23, 6	18, 18 30 21	SSO I SO 2 SO 2				m	⊕ ⊕ c. sp. ⊕ +	fortis & conti- nua mane ad hor. 9-1/2 mat.
25	28, 1, 2 1, 3 0, 6	10, 0 11, 5 11, 2	7, 2 9, 2 8, 9	21, 0 24, 0 21, 7	18, 13 18 15	NNW I WSW I WSW I				m	⊕ c. sp. ⊕ c. sp. ⊕ c. sp.	t. frequens ma- ne & post merid.
26	27, 10, 7 9, 4 7, 9	11, 3 13, 0 11, 9	8, 3 11, 0 9, 0	21, 5 35, 5 27, 5	18, 15 33 21	SSW I SW 2 SW 2				m ☾	⊕ c. sp. ⊕ a. t. ☾ ⊕ c.	h. 7-8 1/2 m. h. 5-7 vesp.
27	27, 6, 0 6, 6 6, 7	11, 5 11, 9 11, 0	7, 3 8, 5 6, 3	24, 5 36, 0 26, 1	18, 18 30 21	WSW I SW 2 WSW 2				☾	⊕ c. sp. ⊕ c. n. ⊕	h. 7-8 1/2 m. h. 5-7 vesp.
28	27, 7, 4 6, 6 6, 7	11, 0 11, 3 10, 7	4, 3 7, 8 5, 8	24, 7 30, 0 25, 0	18, 21 27 12	SSW I SSW 2 W I				☾	⊕ a. t. c. sp. ⊕ c. sp. ⊕	vespera.
29	27, 5, 8 4, 6 2, 2	10, 5 11, 2 10, 8	3, 3 7, 7 5, 9	23, 0 30, 0 17, 0	18, 21 30 12	SSO I SSO 2 SO 3				☾	⊕ a. ⊕ c. sp. ⊕ c. sp.	sp. frequent. pom. t.
30	27, 7, 2 8, 7 9, 0	10, 5 12, 8 10, 9	5, 0 8, 2 5, 2	16, 4 32, 5 21, 0	18, 15 30 21	WNW 2 WSW 2 WSW 2				☾ h. 3 m. 49 pom. ☾	⊕ a. t. ⊕ a. c. sp. ⊕ a. sp.	h. 5-6 vesp. & saepius.

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 10, 2 11, 8 11, 8	10, 5 13, 8 11, 1	5, 3 9, 2 7, 3	19, 7 23, 2 26, 2	18, 24 24 24	WNW I WSW 2 W 2				☾	⊕ a. sp. ⊕ a. sp. ⊕	
2	27, 11, 2 0, 1 1, 7	11, 0 12, 1 12, 2	6, 5 9, 2 6, 7	21, 0 31, 0 21, 8	18, 24 30 21	WSW 2 WNW 2 O I				≈	⊕ n. ⊕ a. sp. ⊕ c. sp.	noct. t. mane. saepius.
3	28, 2, 5 2, 7 2, 6	11, 2 12, 3 11, 8	4, 5 9, 0 6, 3	20, 0 41, 0 25, 2	18, 21 30 15	NNW I ONO ONO				≈	⊕ ⊕ ⊕	
4	28, 1, 4 11, 9 10, 2	10, 7 11, 9 11, 2	4, 5 9, 2 7, 8	19, 0 34, 7 29, 3	18, 15 21 15	OSO I OSO 2 SO I				X	⊕ + ⊕ a. t. ⊕	
5	27, 6, 7 5, 9 6, 7	10, 2 11, 0 10, 7	6, 5 9, 2 7, 0	20, 5 23, 0 25, 0	18, 15 27 15	OSO 2 SSO 2 SSW 3				X	⊕ c. sp. ⊕ c. sp. ⊕ c. sp.	* mane usque ad h. 8 1/2. ☾ * h. 1-3 p. & t. h. 5.
6	27, 5, 8 9, 8 11, 2	10, 0 10, 5 10, 1	6, 7 7, 9 5, 0	20, 0 25, 8 22, 3	18, 15 21 21	WNW 2 WNW 2 WNW 2				☾	⊕ ⊕ c. sp. ⊕	noct. & mane usque ad h. 8. h. 11 m. & 2 p.
7	27, 10, 7 10, 5 10, 7	10, 0 11, 5 10, 4	5, 7 10, 4 8, 8	21, 3 30, 5 26, 0	18, 15 15 15	SSW I OSO 2 SO I				☾ h. 5 m. 56 vesp. ☾	⊕ a. c. ⊕ a. t. ⊕ a.	
8	27, 10, 3 10, 7 10, 8	10, 3 11, 3 10, 8	8, 7 11, 3 8, 8	26, 0 33, 0 27, 0	18, 15 27 24	SSO I OSO I OSO I				☾	⊕ ⊕ t. a. ⊕ a. t.	t.
9	27, 11, 2 0, 4 0, 7	10, 7 14, 1 12, 5	7, 7 12, 4 10, 5	23, 0 31, 2 25, 0	18, 15 27 21	SSO I SSO I SSO I				☾	⊕ ⊕ ⊕	Dies serena.
10	27, 11, 7 11, 5 10, 9	10, 7 15, 8 13, 2	7, 3 12, 1 10, 0	20, 0 33, 6 27, 0	18, 15 30 18	OSO I SSO 2 SO I				☾	⊕ ⊕ ⊕	Aliquid ventus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	27, 10, 0 11, 1 11, 7	12, 5 14, 8 13, 8	8, 0 13, 1 10, 1	22, 0 28, 7 22, 0	18, 18 30 24	SSW I SSO 2 OSO I				II	☉ ☉ ☉	
12	27, 10, 7 10, 7 9, 8	12, 7 13, 0 12, 9	9, 0 11, 3 9, 5	20, 0 24, 4 22, 2	18, 21 30 18	SI SSW I SW 2				☾	☉ c. t. ☉ ☉ ☉ a. t.	☉ t. ☉ t. ☉ h. 9.
13	27, 10, 0 11, 2 28, 0, 1	12, 5 13, 9 12, 2	7, 7 10, 1 7, 1	22, 0 36, 8 29, 2	18, 18 30 18	SSW I SW 2 W 2				☾	☉ a. sp. ☉ c. sp.	
14	28, 1, 3 1, 9 1, 4	12, 0 13, 7 11, 9	4, 5 7, 3 5, 0	27, 0 36, 9 32, 0	18, 24 24 15	WNW I WSW 2 WSW I				☾ h. 8 m. 44 mat.	☉ a. sp.	
15	28, 0, 4 0, 4 1, 7	10, 5 12, 2 10, 9	4, 5 6, 0 3, 8	26, 5 24, 5 23, 8	18, 18 24 24	WSW 2 WSW 2 WSW 2				☾	☉ = c. sp. ☉ = c. sp. ☉	☉ h. 4 mane. ☉ * faep. pom.
16	28, 0, 2 11, 4 10, 0	10, 0 11, 0 10, 0	3, 5 6, 9 4, 8	23, 8 31, 0 24, 0	18, 18 30 21	WI WSW 2 WSW 2				☾	☉ a. sp. ☉ c. sp. ☉ c. sp.	☉ h. 3 pom. ☉ h. 8 vesp.
17	27, 9, 9 10, 9 28, 0, 4	9, 5 12, 1 9, 5	2, 5 5, 3 1, 8	20, 5 28, 8 21, 0	18, 21 24 12	WNW I NW I WNW I				☾	☉ cin. sp. ☉ cin. sp.	
18	28, 1, 0 1, 5 0, 3	8, 5 10, 8 9, 2	2, 8 5, 9 5, 3	19, 5 30, 9 21, 0	18, 12 30 27	NW I NW I WSW I				☾	☉ = c. sp. ☉ a. sp. ☉ = c. sp.	
19	28, 1, 0 1, 8 3, 0	9, 0 12, 2 9, 9	2, 7 6, 8 3, 0	21, 0 37, 7 29, 1	18, 15 27 15	WNW I WNW 2 W 2				☾	☉ a. sp. ☉ a. sp.	
20	28, 3, 5 3, 5 3, 3	9, 0 9, 8 9, 0	1, 0 5, 8 4, 5	23, 0 29, 0 25, 0	18, 18 24 15	NW I WNW I WI				☾	☉ a. sp. ☉ = c. sp. ☉ = c. sp.	☉
21	28, 3, 3 2, 9 1, 6	9, 0 10, 4 9, 0	3, 0 6, 3 5, 5	22, 0 27, 5 22, 0	18, 18 30 27	NNO I WI WI				☾	☉ a. t. ☉ a. t. ☉ = c. sp.	☉
22	28, 0, 7 2, 9 1, 6	9, 3 11, 7 9, 5	6, 5 9, 2 5, 0	17, 0 29, 2 23, 0	18, 21 30 30	WNW I NW 2 WNW I				☾ h. 4 m. 7 mane. m	☉ = a. sp. ☉ ☉	☉ mane.
23	28, 3, 2 4, 4 5, 4	9, 5 10, 1 9, 0	5, 0 8, 0 3, 7	17, 5 30, 9 23, 5	18, 15 24 21	NNO I NNO I O I				☾	☉ a. l. sp. ☉ ☉	
24	28, 6, 8 7, 0 6, 5	9, 0 10, 9 9, 0	1, 0 5, 2 2, 0	20, 0 32, 5 25, 5	18, 18 24 21	NNO I NNO I NO I				☾	☉ = a. ☉ a. sp. ☉	
25	28, 5, 9 5, 7 5, 1	9, 0 9, 9 8, 5	3, 0 6, 0 2, 0	25, 0 33, 5 25, 0	18, 18 39 21	WSW I SSO I WI				☾	☉ = a. ☉ a. sp. ☉	AB
26	28, 4, 8 5, 4 6, 1	8, 3 8, 5 8, 2	2, 5 5, 5 3, 2	21, 0 20, 5 23, 1	18, 18 33 27	NW I NO I NI				☾	☉ cin. s ☉ ☉	☉ h. 9.1/2 mat.
27	28, 5, 9 5, 8 6, 1	8, 0 8, 0 7, 9	1, 5 4, 8 1, 7	21, 5 29, 5 25, 0	18, 21 27 18	NI NNW I NI				☾	☉ = c. ☉ = c. sp. ☉	
28	28, 6, 6 6, 6 5, 8	7, 5 8, 5 7, 0	1, 5 3, 5 0, 5	19, 0 30, 5 23, 5	18, 18 30 30	ONO I NO I NO I				☾	☉ a. sp. ☉ a. sp. ☉	
29	28, 4, 4 3, 9 3, 6	7, 0 7, 3 6, 5	0, 5 2, 3 0, 7	24, 3 24, 2 22, 0	18, 18 30 18	SSW I SSW I O 2				☾	☉ = a. ☉ a. c. sp. ☉	☉ t. h. 7, fortior h. 10, prima nix. ☉ h. 10.1/2 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 3, 9 4, 4 4, 0	6, 5 10, 1 6, 5	-2, 0 1, 3 -1, 0	21, 5 27, 0 25, 0	18, 18 30 21	O I OSO 2 O 2				☾ h. 8 m. 15 mat.	☉ ☉ ☉ +	
31	28, 3, 6 3, 4 2, 5	6, 0 8, 4 6, 5	-2, 5 0, 9 0, 7	23, 0 29, 2 27, 0	18, 15 27 27	OSO 2 O 2 O 2				☾	☉ ☉ ☉ =	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 8 0, 7 0, 6	6, 0 6, 3 6, 0	1, 0 1, 9 1, 9	25, 0 19, 7 17, 5	18, 30 27 21	NO I OSO 2 OSO I				☾	☉ = a. ☉ = c. sp. ☉	☉ * h. 7-9 continua, tenuis h. 11 mat.
2	28, 0, 4 11, 9 11, 0	6, 0 6, 2 6, 0	2, 1 3, 3 2, 4	16, 3 18, 0 16, 0	18, 15 27 30	OSO I NI ONO I				☾	☉ = c. sp. ☉ ☉	☉
3	27, 10, 5 10, 6 11, 2	6, 0 6, 7 6, 3	2, 0 3, 3 2, 1	16, 5 24, 0 21, 9	18, 27 30 27	NW I WNW I WNW I				☾	☉ = a. ☉ ☉	
4	28, 0, 8 2, 3 2, 4	6, 3 9, 6 6, 5	1, 8 3, 1 0, 5	26, 3 34, 1 27, 0	18, 18 21 21	O I ONO I O 2				☾	☉ a. t. ☉	Falciae W-O.
5	28, 2, 9 3, 3 3, 3	6, 0 6, 5 6, 6	-1, 0 1, 4 0, 0	26, 5 34, 6 32, 0	18, 21 18 21	NO I NO 2 NO 3				☾	☉ = a. ☉ = a. t. ☉ = a.	
6	28, 2, 8 2, 9 3, 1	5, 0 5, 2 5, 0	-1, 7 0, 0 -2, 2	40, 0 51, 7 47, 5	18, 21 30 21	NO 4 NO 4 O 3				☾ h. 3 m. 10 mane. ☾	☉ = a. sp. ☉ = a. ☉ a. t.	
7	28, 3, 3 3, 6 3, 2	4, 5 8, 8 5, 2	-5, 0 -2, 2 -5, 0	31, 0 34, 8 31, 0	18, 18 27 24	NNO 2 NO 2 NO I				☾	☉ a. t. ☉ ☉	
8	28, 2, 4 1, 8 1, 0	4, 5 8, 3 5, 7	-5, 5 -1, 9 -3, 2	28, 0 30, 3 25, 5	18, 18 21 21	NNO I SSW I SW I				☾	☉ ☉ ☉	☉
9	28, 0, 7 0, 7 1, 5	4, 9 5, 3 5, 1	-2, 9 -0, 5 -1, 2	25, 7 27, 0 25, 5	18, 18 24 12	SSW I SSW I NI				☾	☉ = a. l. ☉ = a. ☉	
10	28, 1, 3 0, 1 0, 2	5, 0 5, 8 5, 5	-1, 0 1, 8 0, 3	24, 0 27, 2 27, 5	18, 18 27 24	SSW I SSO I WI				☾	☉ = a. ☉ = c. sp. ☉ = c.	☉
11	27, 11, 5 11, 8 11, 0	5, 5 5, 8 5, 5	0, 2 1, 8 0, 7	22, 5 21, 0 18, 0	18, 21 24 27	WSW I WI O 2				☾	☉ = a. ☉ = c. ☉	☉ mane laepius. Bruma.
12	28, 3, 1 4, 7 5, 5	5, 0 8, 5 5, 2	-3, 0 -0, 8 -3, 2	22, 0 30, 8 27, 5	18, 24 24 24	NO I NNO I O I				☾ h. 8 m. 59 vesp. ☾	☉ ☉ ☉	
13	28, 6, 4 6, 7 6, 0	4, 5 8, 3 4, 0	-5, 7 -2, 0 -5, 2	24, 0 32, 3 26, 0	18, 21 27 33	WNW I ONO 2 O 2				☾	☉ a. sp. ☉ ☉	☉
14	28, 4, 5 3, 7 2, 8	2, 8 7, 0 3, 5	-7, 7 -4, 7 -7, 2	25, 0 29, 3 25, 0	18, 21 24 27	OSO 2 OSO 2 O 2				☾	☉ ☉ ☉	
15	28, 1, 0 9, 5 10, 0	2, 0 2, 7 1, 7	-6, 5 -4, 0 -5, 2	22, 0 24, 0 20, 7	18, 27 30 27	OSO 2 O I OSO 2				☾	☉ = a. ☉ a. t. ☉ = a.	

H h h h 2

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Plum.	Luna.	Coeli fac.	Meteora.
16	27, 8, 0 7, 3 6, 6	1, 5 1, 5 1, 3	-4, 3 -3, 7 -4, 0	20, 7 22, 0 20, 5	18, 27 30 18	OSO 2 O 3 O 3				☾	== a. == a. == a.	†† t. nocte.
17	27, 5, 8 5, 1 3, 8	1, 0 1, 3 1, 2	-3, 5 -4, 5 -3, 1	20, 0 21, 0 18, 7	18, 27 27 21	OSO 3 NO 2 O 2				☾	== a. == a. == a.	†† t. nocte. †† faepius.
18	27, 2, 9 3, 0 4, 0	1, 5 1, 7 1, 5	-2, 3 -1, 3 -1, 6	18, 0 20, 5 18, 0	18, 24 9 15	SSW I WNW I WNW I				☾	== a. == a. == a.	†† nocte. †† parv.
19	27, 7, 7 8, 1 6, 0	1, 7 2, 6 2, 0	-3, 5 -0, 2 -1, 6	19, 5 23, 2 20, 8	18, 21 12 18	WNW I SSO I O 2				☾	== a. == a. == a.	†† mane.
20	27, 4, 0 5, 0 5, 9	2, 2 3, 0 3, 4	0, 5 3, 4 2, 5	16, 7 18, 9 15, 7	18, 18 27 18	S I SSW I O 2				☾ h. 10 m. 40 vefp. ☾	== a. == a. == a.	
21	27, 7, 0 8, 1 9, 5	3, 2 4, 0 4, 3	2, 5 3, 5 2, 6	15, 0 16, 4 16, 0	18, 18 33 9	SSW I SSO I O I				☾	== a. == a. == a.	†† c. sp.
22	27, 10, 8 11, 7 28, 0, 6	4, 5 4, 9 4, 7	2, 0 2, 1 1, 5	14, 0 14, 3 14, 5	18, 21 30 24	SW I ONO I W I				☾	== a. == a. == a.	†† sp.
23	28, 1, 4 1, 8 1, 9	4, 9 5, 0 5, 2	1, 3 1, 8 1, 0	15, 5 17, 2 15, 5	18, 12 27 27	NNW I NNW I O I				☾	== a. == a. == a.	
24	28, 2, 0 1, 9 1, 8	5, 0 5, 0 4, 9	1, 5 0, 7 -0, 5	15, 5 15, 0 14, 5	18, 21 21 24	NNW I NNW I W 2				☾	== a. == a. == a.	†† nocte & mane. †† faepius post m.
25	28, 1, 5 1, 7 2, 0	4, 5 5, 0 4, 8	-1, 3 -0, 5 -1, 0	14, 0 16, 0 16, 0	18, 15 24 24	WNW I W I WSW I				☾	== a. == a. == a.	†† t. †† t.
26	28, 1, 6 1, 9 2, 4	4, 5 5, 0 5, 0	-1, 0 0, 5 0, 5	16, 0 16, 5 16, 0	18, 15 27 24	WSW I WSW 2 W 2				☾	== a. == a. == a.	
27	28, 2, 4 2, 2 2, 0	5, 0 5, 3 5, 5	1, 0 1, 3 -0, 3	15, 5 17, 0 15, 0	18, 24 27 21	SO 2 OSO I O I				☾	== a. == a. == a.	†† a. t.
28	28, 1, 4 1, 4 0, 5	5, 0 8, 4 5, 9	-0, 5 2, 1 1, 0	14, 5 17, 0 16, 0	18, 21 18 18	OSO I SSW I SW 2				☾ h. 10 m. 9 vefp. ☾	== a. == a. == a.	
29	28, 0, 5 0, 8 0, 7	5, 5 6, 2 6, 0	1, 5 4, 0 1, 0	14, 0 16, 2 14, 0	18, 18 21 21	SSW I OSO I OSO I				☾	== a. == a. == a.	†† c. sp.
30	27, 11, 2 11, 2 11, 2	5, 5 9, 1 10, 2	0, 0 2, 3 2, 4	14, 0 15, 1 15, 0	18, 15 24 30	SO 2 O 2 OSO I				☾	== a. == a. == a.	†† a. t.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Plum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 6 11, 8 11, 6	6, 5 8, 5 7, 0	0, 3 2, 0 1, 0	14, 0 16, 0 14, 5	18, 15 21 18	NNO I NO I O I				☾	== a. == a. == a.	†† a. t. †† a. t.
2	27, 11, 0 11, 0 11, 4	6, 6 7, 0 6, 5	1, 5 2, 3 1, 0	13, 5 19, 2 18, 2	18, 15 21 24	OSO I SSO 2 ONO 2				☾	== a. == a. == a.	†† t. †† t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Plum.	Luna.	Coeli fac.	Meteora.
3	27, 11, 5 11, 3 9, 2	6, 5 6, 8 6, 0	1, 7 2, 9 1, 0	14, 5 15, 3 15, 5	18, 18 21 21	WSW I SSO I O 2				☾	== a. == a. == a.	†† t.
4	27, 5, 3 7, 6 5, 5	6, 0 7, 8 6, 4	1, 5 3, 7 2, 9	15, 5 16, 5 15, 5	18, 21 21 21	SSO I SSW I O I				☾	== a. == a. == a.	Ventus, †† & :: nocte.
5	27, 4, 2 3, 1 4, 7	6, 2 6, 7 6, 6	3, 0 4, 9 5, 0	14, 3 18, 6 15, 0	18, 18 21 27	SSW I SSO I O I				☾ h. 1 m. 25 pom. ☾	== c. sp. == cin. sp.	†† mane usque ad meridiem.
6	27, 7, 2 7, 7 7, 2	6, 8 8, 1 7, 5	2, 0 5, 4 3, 5	15, 3 18, 1 19, 5	18, 12 24 21	SW I S I O 2				☾	== c. == c.	
7	27, 7, 9 8, 7 9, 1	7, 2 9, 0 7, 8	4, 8 5, 8 3, 5	21, 5 23, 6 22, 0	18, 18 18 24	SSW I SSO I W 2				☾	== c. sp. == c. sp.	
8	27, 9, 6 0, 0 0, 7	7, 5 9, 3 7, 5	3, 5 5, 0 3, 2	22, 5 23, 5 16, 0	18, 18 21 21	SSW I SW I W I				☾	== a. == a. == a.	
9	28, 1, 3 0, 7 0, 3	7, 0 7, 9 7, 2	1, 9 3, 5 4, 0	15, 0 14, 5 15, 4	18, 21 18 18	OSO I SSO I O I				☾	== a. == a. == a.	††
10	28, 1, 0 0, 9 0, 9	7, 5 7, 6 7, 5	3, 5 5, 1 4, 0	14, 9 16, 1 14, 5	18, 18 21 21	S I SSO I O I				☾	== a. == c. == c.	†† * h. 6 - 10 v.
11	28, 0, 0 11, 6 10, 9	7, 2 11, 0 7, 5	3, 0 5, 3 1, 4	14, 5 18, 0 16, 0	18, 12 24 21	OSO I O 2 O 2				☾	== a. t. == a. t.	
12	27, 10, 9 9, 3 7, 6	7, 0 11, 0 7, 5	0, 5 4, 0 2, 0	15, 0 17, 0 15, 2	18, 15 24 21	OSO I OSO I O 2				☾ h. 8 m. 48 vefp. ☾	== a. t. == a. t.	Gelu nocturnum.
13	27, 4, 5 5, 3 6, 0	7, 4 7, 5 7, 5	4, 0 4, 8 3, 7	15, 2 15, 7 15, 5	18, 21 24 21	SW I SW I W I				☾	== a. sp. == a. sp.	Nocte ventus * h. 12 - 1 mane.
14	27, 1, 7 2, 0 3, 7	7, 0 8, 2 7, 5	2, 2 4, 0 2, 5	15, 6 19, 0 17, 0	18, 18 18 18	SSO I S 2 NW I				☾	== n. c. == cin.	†† h. 5 - 8 mat. †† h. 8 mat. †† t. h. 10 vesp.
15	27, 6, 1 6, 5 7, 7	7, 1 5, 0 7, 7	2, 1 2, 8 2, 5	16, 0 12, 4 16, 0	18, 21 24 9	NW 2 NW I W I				☾	== c. sp. == cin.	
16	27, 8, 3 7, 9 7, 4	7, 8 8, 0 6, 6	2, 3 2, 7 0, 5	18, 8 18, 5 14, 5	18, 15 18 18	SSW I O I ONO 2				☾	== a. == a. == a.	
17	27, 6, 6 6, 3 6, 6	6, 3 6, 2 6, 0	0, 5 0, 5 -0, 4	17, 0 17, 5 18, 0	18, 15 27 21	ONO 2 O 2 NO 2				☾	== a. == a. == a.	
18	27, 7, 3 7, 5 8, 2	5, 9 6, 9 5, 5	-0, 6 -0, 4 -2, 1	19, 0 19, 2 17, 2	18, 21 36 24	ONO 2 O I NO I				☾	== a. == a. == a.	†† h. 8 - 10 mat. †† t. faepius. †† t.
19	27, 8, 6 8, 6 8, 7	4, 9 5, 3 4, 5	-4, 5 -3, 0 -5, 0	18, 0 18, 0 18, 0	18, 18 21 21	O I NNO 2 ONO I				☾	== a. == a. == a.	†† nocte.
20	27, 8, 7 8, 7 8, 6	3, 9 4, 0 4, 0	-4, 5 -3, 7 -3, 6	17, 0 18, 0 17, 0	18, 15 33 21	O I NW I NW I				☾ h. 5 m. 44 vefp. ☾	== a. == a. == a.	†† mane.
21	27, 8, 7 9, 5 10, 5	4, 0 4, 5 3, 6	-2, 6 -2, 7 -4, 5	16, 0 19, 3 18, 0	18, 21 33 21	SW I N I NW I				☾	== a. == a. == a.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	11, 6	3, 0	-4, 0	18, 5	18, 27	NW I					== a.	† t. dein *
28	0, 0	3, 5	-3, 5	19, 5	36	WNW 2				☾	== a.	† tota fere die.
	0, 6	3, 0	-4, 5	18, 0	18	NNW 2					==	
28	0, 6	3, 4	-5, 4	19, 0	18, 15	W I					== a.	
	0, 9	4, 1	-5, 4	20, 0	24	SSO I					==	
	2, 0	3, 9	-9, 0	18, 5	30	NNW I				☾	==	
28	3, 0	1, 9	-8, 9	17, 0	18, 15	NNW I					☉	
	3, 6	5, 2	-6, 7	18, 5	27	ONO I				☾	☉	
	3, 5	2, 0	-8, 0	18, 0	27	ONO I					☉	
28	3, 2	1, 4	-8, 0	18, 0	18, 30	O 2					☉	
	2, 4	6, 6	-6, 0	18, 5	39	NO 2				☾	☉	
	0, 3	1, 5	-6, 5	18, 5	27	ONO 2					☉	
27	10, 8	1, 2	-6, 0	18, 0	18, 27	N 2					☉	Ventus nocte.
	11, 5	3, 0	-3, 0	19, 0	39	O I				☾	== a.	
	10, 5	2, 0	-1, 5	17, 0	30	OSO I					== a.	
27	11, 2	2, 5	-1, 2	16, 5	18, 27	SO I				☾	== a.	
	10, 4	3, 0	0, 4	17, 0	27	SSW I					☉	
	8, 9	3, 6	0, 0	15, 8	21	OSO I				☾	☉	
27	8, 9	3, 5	2, 5	16, 0	18, 24	W 2				☾	☉	
	10, 4	3, 8	2, 6	17, 2	21	WSW 2				☾	☉	
	0, 2	4, 0	2, 5	15, 4	21	W 3				☾	☉	
28	1, 6	4, 3	2, 2	15, 3	18, 18	WSW I					☉	
	1, 5	4, 6	2, 4	16, 6	27	SSW I				☾	☉	
	0, 4	4, 5	1, 1	18, 0	27	NW 2					☉	
28	0, 8	4, 8	2, 0	14, 5	18, 15	SSW I				☾	☉	
	2, 2	5, 0	3, 0	14, 5	24	NW I					☉	
	4, 7	5, 0	2, 7	14, 3	18	NW 2				☾	☉	
28	6, 4	5, 0	1, 6	13, 8	18, 18	NO I					☉	
	6, 8	5, 3	3, 0	14, 0	27	WNW I				☾	☉	
	7, 0	5, 2	2, 0	13, 4	21	NW I				☾	☉	

OBSERVATIONES GENEVENSES

Autore SENEBIER.

Horae observationis ordinariae 7 mat. 1 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
17	26, 6, 0	8, 0	4, 3	27, 3	0, 8	
	6, 6	8, 3	5, 3	29, 3		
	6, 2	9, 0	5, 0	27, 4		
18	26, 5, 6	8, 0	4, 0	24, 6	0, 2	
	5, 7	8, 7	4, 3	25, 1		
	6, 7	8, 4	3, 0	24, 4	1, 0	
19	26, 8, 5	7, 4	0, 0	22, 1	1, 9	†
	10, 1	8, 2	1, 0	24, 1	2, 11	
	0, 2	8, 3	1, 3	25, 0	0, 4	
20	27, 1, 0	7, 0	0, 2	24, 7		
	1, 6	8, 0	1, 2	26, 1		
	2, 3	8, 1	0, 5	25, 1		
21	27, 3, 4	6, 6	-1, 0	24, 3		
	4, 2	7, 3	-0, 5	26, 5		
	5, 0	7, 4	-0, 7	24, 1		
22	27, 5, 1	6, 0	-2, 0	22, 2		
	4, 7	7, 0	-1, 0	24, 4		
	5, 1	7, 5	-1, 4	23, 0		
23	27, 4, 1	5, 5	-2, 7	22, 1		
	3, 4	6, 6	-1, 4	23, 0		
	2, 3	6, 6	-2, 0	23, 0		
24	27, 1, 6	5, 1	-3, 4	23, 5		
	0, 2	6, 4	-0, 5	24, 1		
	0, 1	6, 7	-1, 4	21, 4		
25	27, 1, 0	5, 0	-2, 3	21, 0		
	1, 6	6, 1	-1, 0	23, 6		
	2, 6	6, 5	-1, 3	21, 5		
26	27, 2, 7	4, 6	-1, 0	21, 0		
	3, 2	6, 2	1, 0	24, 1		
	3, 2	6, 7	0, 3	22, 0		
27	27, 3, 1	5, 0	-1, 0	20, 7		
	3, 0	7, 0	3, 0	28, 0		
	3, 4	7, 6	2, 0	21, 4		
28	27, 3, 5	5, 7	0, 0	21, 7		
	4, 1	7, 6	4, 0	25, 0		
	4, 2	7, 6	2, 0	22, 0		
29	27, 4, 4	6, 2	1, 5	21, 7		
	4, 3	8, 0	5, 2	25, 0		
	4, 4	8, 0	3, 6	20, 0		
30	27, 4, 3	6, 4	1, 5	21, 7		
	4, 2	7, 6	4, 3	24, 4		
	4, 2	8, 0	3, 6	21, 7		
31	27, 4, 1	6, 6	1, 7	20, 1		
	3, 7	7, 4	2, 0	22, 1		
	4, 0	7, 7	2, 5	23, 3		

OBSER-

F e b r u a r i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	27, 3, 2 2, 6 0, 1	6, 5 7, 4 7, 7	1, 0 1, 3 2, 0	21, 5 22, 3 22, 5		☼
2	26, 8, 6 9, 0 7, 5	6, 7 7, 4 7, 5	3, 0 1, 1 1, 0	24, 5 32, 3 33, 0	0, 10 guttulae 0, 1	
3	26, 5, 6 6, 1 8, 1	6, 0 6, 0 6, 5	1, 0 0, 5 0, 5	27, 2 30, 3 29, 7		
4	26, 10, 2 11, 3 27, 1, 1	5, 4 6, 3 6, 7	0, 6 0, 4 0, 3	28, 3 29, 3 33, 0		
5	27, 2, 2 2, 3 3, 2	5, 4 6, 5 7, 0	-1, 0 2, 1 0, 0	27, 5 32, 5 30, 0		☉
6	27, 2, 2 1, 0 0, 6	5, 4 6, 4 7, 5	0, 2 2, 2 3, 0	28, 0 33, 5 24, 0	guttulae	☼
7	26, 11, 6 10, 6 9, 7	6, 2 7, 4 7, 4	4, 0 8, 0 7, 3	21, 0 34, 5 34, 0	-1, 3 guttulae	
8	26, 9, 1 10, 3 10, 5	7, 2 7, 0 6, 5	4, 3 5, 0 4, 0	26, 2 27, 2 26, 5	6, 1 0, 8 1, 5	
9	26, 9, 5 8, 6 27, 0, 0	6, 5 7, 3 6, 5	4, 7 5, 3 2, 2	26, 0 25, 3 32, 0	2, 11 1, 6 2, 4	
10	26, 11, 6 10, 5 10, 4	6, 4 6, 5 8, 4	1, 0 4, 0 6, 6	29, 0 33, 1 26, 0	guttulae 3, 1	
11	26, 11, 2 0, 5 1, 2	7, 4 7, 7 8, 2	5, 3 5, 5 4, 1	29, 0 29, 0 26, 7	0, 8 1, 5	
12	27, 0, 5 0, 3 0, 4	7, 4 9, 0 8, 4	3, 6 6, 7 6, 2	27, 0 32, 0 27, 0	1, 2 guttulae	
13	27, 1, 7 3, 1 4, 6	7, 7 9, 0 9, 2	3, 5 5, 0 3, 5	34, 0 36, 0 33, 0	1, 2	
14	27, 4, 0 4, 3 4, 4	7, 7 8, 2 8, 4	1, 0 2, 4 1, 2	30, 0 33, 4 31, 7		

M a r t i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 6, 5 6, 5 6, 4	5, 4 6, 6 7, 6	-1, 5 4, 0 2, 0	27, 4 30, 3 27, 0	0, 8	☼
2	26, 5, 2 5, 0 4, 7	6, 3 7, 4 8, 2	1, 1 4, 0 2, 6	24, 3 27, 4 24, 2	0, 10 0, 9	☼
3	26, 4, 3 4, 2 4, 7	6, 6 7, 7 8, 4	1, 3 5, 1 3, 1	23, 6 27, 7 23, 2	0, 8	☼
4	26, 5, 4 6, 6 9, 1	7, 7 7, 3 7, 4	2, 6 3, 0 -1, 0	27, 7 30, 0 29, 4		
5	26, 9, 6 9, 1 7, 6	6, 3 6, 7 7, 7	-2, 0 0, 0 -1, 0	31, 0 33, 0 31, 5		
6	26, 4, 1 2, 3 2, 5	5, 7 6, 4 6, 4	-3, 2 -1, 0 -0, 6	26, 0 27, 3 25, 2	3, 1 2, 6 5, 2	☼ 3 poll. 2.3/4 1.1/4
7	26, 2, 3 2, 6 5, 5	5, 4 7, 3 7, 4	1, 0 6, 3 -0, 4	22, 0 30, 1 28, 3	1, 2 1, 9	☼
8	26, 8, 0 8, 7 9, 6	5, 6 7, 0 7, 3	-4, 4 -0, 3 -4, 3	29, 1 34, 7 33, 3	guttulae	
9	26, 10, 3 10, 1 10, 4	4, 4 5, 3 6, 0	-6, 5 -3, 0 -5, 0	32, 2 35, 6 33, 0	guttulae	
10	26, 10, 5 10, 7 11, 7	3, 7 5, 0 4, 7	-6, 2 -3, 0 -4, 0	30, 3 34, 4 33, 0		
11	27, 0, 0 0, 0 0, 1	3, 2 4, 4 4, 6	-5, 4 -2, 0 -3, 4	30, 0 33, 4 32, 0		
12	26, 11, 2 10, 3 9, 6	3, 3 4, 5 5, 7	-5, 7 0, 7 -1, 2	29, 0 32, 3 30, 0		☼
13	26, 8, 6 8, 1 7, 3	4, 1 6, 2 6, 4	-1, 0 6, 1 4, 6	29, 0 37, 0 26, 1	1, 3 2, 0	
14	26, 6, 6 7, 5 8, 0	5, 4 6, 4 7, 4	5, 0 6, 0 5, 3	25, 1 25, 3 25, 0	2, 1 0, 6 0, 3	
15	26, 7, 1 7, 4 7, 5	6, 3 7, 5 8, 0	3, 6 5, 0 4, 4	28, 3 23, 0 26, 1	0, 3 0, 8 4, 0	☼
16	26, 7, 6 7, 6 7, 5	7, 0 8, 4 9, 4	4, 1 9, 7 8, 4	19, 0 27, 4 25, 7	2, 11 0, 4	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 11, 3 11, 0 11, 1	6, 5 7, 4 8, 6	0, 1 6, 7 4, 7	28, 5 35, 4 31, 0		☼
2	26, 10, 7 10, 0 9, 1	7, 4 8, 4 8, 7	2, 1 8, 0 6, 1	30, 0 34, 7 31, 0		☼
3	26, 8, 3 8, 1 7, 2	8, 7 9, 4 10, 0	3, 7 9, 0 6, 0	29, 4 37, 6 34, 6	guttulae	☼
4	26, 5, 5 4, 7 4, 1	8, 7 9, 6 10, 1	5, 0 11, 7 7, 7	30, 7 44, 0 40, 0		☼
5	26, 4, 0 3, 7 4, 4	9, 4 10, 2 10, 5	7, 0 12, 5 8, 2	33, 3 40, 2 34, 3		☼
6	26, 5, 1 5, 4 6, 2	9, 7 10, 4 11, 3	8, 0 13, 0 8, 5	25, 6 36, 0 31, 0	guttulae	☼
7	26, 6, 4 7, 0 7, 6	10, 4 11, 0 10, 4	7, 5 12, 1 8, 0	29, 2 39, 7 32, 5	1, 0 0, 10 0, 3	
8	26, 7, 6 7, 2 6, 1	10, 5 11, 1 11, 4	8, 0 13, 0 8, 3	30, 1 40, 4 37, 4	0, 2 guttulae	
9	27, 3, 6 2, 7 3, 3	11, 0 12, 4 12, 1	8, 0 9, 7 8, 1	31, 6 31, 4 30, 1	0, 11 1, 1 5, 6	
10	26, 4, 3 5, 5 6, 7	11, 3 11, 0 8, 4	5, 3 5, 0 2, 7	28, 1 32, 5 31, 3	2, 2	
11	26, 7, 3 8, 2 9, 3	9, 4 10, 0 9, 7	1, 7 4, 1 2, 6	32, 4 34, 7 30, 0		
12	26, 10, 4 11, 7 27, 1, 1	8, 4 8, 7 9, 2	2, 5 5, 6 1, 1	30, 0 31, 4 33, 0		
13	27, 1, 6 1, 7 1, 4	8, 3 9, 2 10, 1	1, 6 6, 1 1, 0	34, 3 39, 6 30, 0		
14	27, 1, 2 0, 7 0, 4	9, 0 9, 7 10, 0	1, 7 8, 0 7, 1	33, 0 39, 4 40, 0		
15	27, 0, 2 26, 11, 4 11, 0	9, 3 10, 4 11, 2	3, 0 10, 2 8, 7	35, 0 41, 3 37, 2		

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 6, 2 8, 1 8, 2	13, 0 13, 0 12, 6	6, 4 10, 0 6, 1	30, 0 35, 1 33, 0	5, 3 0, 5	
2	26, 7, 4 7, 5 8, 3	11, 7 11, 7 11, 5	5, 0 5, 4 4, 0	32, 6 34, 6 32, 0	guttulae	
3	26, 8, 7 9, 4 9, 5	11, 5 11, 1 11, 4	3, 6 8, 0 5, 0	33, 7 40, 0 35, 0	guttulae	
4	26, 8, 7 8, 0 8, 7	10, 3 11, 1 10, 7	1, 3 13, 0 7, 0	35, 3 49, 1 33, 1	0, 8 0, 7	☼
5	26, 8, 6 8, 5 8, 3	10, 1 10, 3 10, 4	5, 3 10, 0 7, 1	36, 0 43, 0 42, 7	2, 5 guttulae	
6	26, 7, 7 7, 2 6, 6	10, 0 10, 3 10, 3	5, 0 9, 3 7, 7	37, 2 42, 0 38, 0	☼	
7	26, 5, 6 5, 7 7, 4	10, 2 11, 2 10, 6	7, 7 11, 0 8, 6	30, 7 37, 0 33, 5	4, 6 2, 11 5, 4	Tonitru, ☼
8	26, 7, 6 7, 3 7, 6	11, 0 11, 7 11, 5	7, 0 13, 0 9, 0	34, 1 43, 0 34, 0	0, 3 guttulae	
9	26, 7, 4 7, 3 6, 4	11, 1 11, 4 11, 4	7, 3 11, 5 9, 5	28, 5 34, 5 31, 0	2, 2 0, 2 guttulae	
10	26, 6, 5 8, 4 9, 5	11, 3 11, 6 12, 3	10, 4 9, 3 9, 0	30, 5 28, 3 32, 0	0, 5 1, 10 1, 8	☼
11	26, 10, 6 11, 4 11, 0	11, 3 12, 0 12, 0	7, 1 10, 3 10, 0	30, 1 34, 0 32, 4	0, 4 0, 8	
12	26, 10, 0 10, 1 10, 3	11, 5 12, 0 12, 0	9, 0 12, 0 10, 0	30, 0 34, 1 28, 0	1, 1	
13	27, 0, 3 1, 6 2, 6	11, 7 12, 4 12, 4	7, 7 12, 0 10, 3	30, 3 34, 4 34, 0	5, 1 0, 8 0, 4	☼
14	27, 2, 7 3, 0 2, 4	12, 3 12, 5 13, 0	8, 0 13, 0 10, 1	32, 1 40, 5 36, 5	0, 1 ☼	
15	27, 2, 4 2, 0 1, 4	12, 4 13, 3 13, 0	8, 7 14, 1 13, 0	30, 0 42, 6 38, 1		☼
16	27, 1, 3 0, 7 0, 3	12, 7 13, 4 14, 1	12, 0 16, 0 13, 7	33, 1 41, 1 44, 4		☼

J u n i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 11, 5 11, 6 27, 0, 5	16, 0 15, 6 15, 7	11, 4 16, 0 12, 0	42, 7 51, 4 44, 7		
2	27, 0, 5 0, 7 0, 6	15, 7 15, 4 15, 5	10, 4 16, 0 13, 0	43, 0 51, 5 45, 0		
3	27, 0, 7 0, 6 0, 4	15, 1 15, 4 15, 4	11, 8 16, 1 14, 0	43, 0 49, 7 45, 4		
4	27, 0, 5 0, 4 0, 2	15, 1 15, 7 15, 6	12, 0 17, 0 14, 7	46, 1 49, 7 46, 3		
5	27, 1, 4 1, 4 2, 0	15, 0 15, 4 16, 0	13, 4 17, 5 13, 2			
6	27, 1, 4 1, 0 0, 6	14, 0 16, 0 15, 3	12, 2 18, 0 12, 4			
7	27, 0, 7 0, 3 0, 0	14, 4 16, 0 15, 2	13, 1 18, 2 14, 0			
8	27, 0, 0 26, 11, 0 10, 6	14, 2 15, 4 15, 0	13, 0 19, 0 13, 4			
9	26, 10, 4 9, 2 9, 5	15, 0 16, 3 15, 0	14, 4 18, 5 12, 1		12, 0 I, I	Tonit. ::
10	26, 9, 6 9, 5 9, 6	14, 2 15, 0 16, 0	13, 4 17, 7 14, 0			
11	26, 10, 2 10, 1 10, 5	16, 0 17, 0 17, 0	13, 7 20, 0 15, 0		I, I	
12	26, 11, 2 11, 4 11, 4	16, 0 16, 2 16, 2	14, 2 18, 6 14, 0			
13	26, 11, 3 10, 6 11, 2	16, 0 17, 0 18, 0	15, 4 21, 5 15, 2			
14	26, 11, 0 10, 4 11, 2	17, 0 17, 2 18, 0	16, 0 19, 0 16, 0		4, 2 3, 0	Tonitru.
15	26, 11, 3 11, 0 11, 3	16, 2 17, 3 17, 3	14, 4 18, 2 14, 4			Tonitru.

J u l i u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	27, 0, 3 0, 4 0, 5	16, 3 16, 6 17, 0	14, 0 18, 4 15, 1	38, 0 46, 0 38, 0	guttulae 2, 7	Tonit. ::
2	27, 0, 3 0, 2 0, 1	16, 3 16, 7 17, 6	13, 1 19, 4 16, 3	36, 3 46, 4 45, 0		
3	27, 0, 0 0, 2 1, 0	16, 7 16, 4 16, 1	14, 7 17, 0 15, 0	39, 0 45, 0 41, 0		
4	27, 1, 1 0, 6 0, 6	16, 4 16, 4 16, 6	14, 0 18, 7 16, 4	43, 0 47, 7 45, 0		
5	27, 0, 4 0, 2 0, 7	16, 4 17, 0 17, 4	15, 3 19, 0 14, 0	40, 3 48, 3 42, 4		
6	27, 0, 6 0, 4 0, 6	16, 3 16, 2 16, 2	12, 3 17, 0 13, 5	43, 0 50, 6 48, 0		
7	27, 0, 4 26, 11, 2 11, 0	16, 0 16, 1 16, 6	11, 0 19, 7 15, 1	43, 0 53, 4 48, 0		
8	26, 10, 4 10, 3 10, 4	16, 0 16, 0 15, 6	13, 0 17, 0 12, 4	43, 0 47, 1 44, 0	guttulae 0, 1	
9	26, 9, 5 9, 0 8, 5	15, 4 15, 4 15, 6	11, 4 13, 0 13, 0	42, 0 41, 0 39, 7	guttulae I, I	Tonitru. Tonitru.
10	26, 8, 5 9, 0 10, 3	15, 4 15, 4 15, 4	13, 1 15, 0 11, 3	32, 1 34, 5 32, 5	7, 11 6, 3 6, 7	Tonitru. Tonitru. Tonitru.
11	27, 0, 1 0, 5 0, 6	15, 1 15, 6 15, 4	10, 3 15, 0 12, 1	36, 0 47, 2 44, 4	I, I	
12	27, 0, 3 0, 2 1, 1	14, 6 15, 5 14, 4	10, 3 12, 6 10, 3	36, 6 40, 4 34, 0	guttulae 3, 7	
13	27, 1, 5 1, 7 2, 2	14, 1 14, 0 13, 7	10, 1 13, 4 9, 7	36, 3 42, 3 38, 4		
14	27, 2, 0 1, 7 1, 6	13, 4 13, 4 13, 4	9, 4 13, 0 11, 0	37, 4 41, 7 37, 7		
15	27, 1, 4 1, 2 1, 0	13, 2 13, 3 13, 7	10, 0 14, 0 12, 0	35, 4 39, 4 38, 7		
16	27, 0, 6 0, 3 0, 4	13, 4 13, 6 14, 0	11, 0 16, 0 14, 0	34, 6 41, 0 39, 7		

A u g u s t u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
26, 11, 7	15, 1	10, 1	36, 7	0, 1		
27, 0, 2	15, 1	14, 0	40, 5	0, 1		
26, 11, 6	15, 1	13, 0	35, 6	0, 2		
26, 11, 3	15, 0	14, 0	37, 0	0, 1		
11, 0	15, 4	17, 0	41, 3	0, 1		
11, 2	15, 2	13, 1	40, 2	0, 7		
26, 11, 6	15, 1	11, 4	39, 0			
11, 4	14, 6	14, 3	47, 0			
27, 0, 0	15, 1	12, 0	42, 7			
26, 11, 6	14, 5	8, 3	37, 3			
11, 1	14, 4	15, 3	47, 0			
10, 5	15, 0	13, 5	40, 7			
26, 10, 5	14, 4	10, 1	38, 1			
10, 6	15, 4	20, 4	53, 5			
11, 3	15, 5	16, 1	49, 7			
27, 0, 3	15, 1	14, 0	42, 4			
0, 5	16, 4	20, 1	47, 7			
1, 1	16, 1	15, 3	39, 3	2, 5	Tonit. ©	
27, 0, 7	16, 1	13, 1	32, 1	0, 1	Tonitru.	
0, 7	16, 4	19, 3	44, 7			
1, 1	16, 6	15, 7	42, 2			
27, 0, 7	16, 6	11, 7	36, 1			
0, 4	16, 6	18, 3	45, 0			
0, 1	16, 0	16, 6	44, 7			
27, 0, 1	16, 0	11, 6	33, 0			
0, 1	16, 6	18, 4	46, 0			
0, 0	17, 0	16, 4	42, 3			
27, 0, 0	16, 1	11, 7	36, 7			
26, 11, 7	16, 7	19, 0	41, 7			
11, 7	17, 4	16, 5	37, 7			
26, 11, 7	16, 4	12, 1	37, 4			
11, 5	16, 6	19, 4	47, 0			
11, 6	16, 4	16, 0	42, 7			
26, 11, 5	16, 5	12, 1	42, 5			
11, 0	17, 2	21, 3	48, 7			
10, 1	17, 4	17, 7	47, 4			
26, 10, 1	17, 0	14, 0	39, 0	4, 4	Tonitru.	
10, 2	16, 7	16, 7	42, 4	3, 7		
10, 3	16, 6	13, 0	33, 0	0, 7		
26, 8, 0	16, 6	11, 3	37, 3	1, 10		
7, 6	16, 6	16, 1	48, 3	guttulae		
7, 6	16, 4	12, 0	40, 1	1, 0		
26, 7, 6	16, 3	12, 2	33, 4	3, 9		
8, 0	16, 2	16, 1	48, 0			
9, 1	16, 0	13, 4	39, 1			
26, 7, 6	15, 5	11, 3	35, 3	1, 3		
8, 0	15, 7	16, 1	42, 3	guttulae		
9, 1	15, 3	12, 0	39, 4	0, 1		

S e p t e m b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
27, 1, 1	15, 0	11, 0	39, 2			
1, 1	15, 0	17, 5	47, 4			
0, 6	15, 0	13, 3	39, 5			
27, 0, 3	15, 5	9, 3	35, 3			
26, 11, 7	15, 1	16, 7	42, 3			
11, 4	15, 4	15, 7	35, 6			
26, 11, 7	15, 4	13, 0	33, 0	1, 10		
11, 3	15, 5	18, 0	39, 5			
11, 1	16, 2	15, 2	39, 0			
26, 10, 7	16, 1	14, 7	37, 4	0, 1		
11, 2	16, 1	18, 0	47, 0	0, 1		
27, 0, 0	15, 6	12, 7	43, 0			
27, 0, 3	15, 4	10, 7	33, 5			
0, 1	15, 3	15, 1	48, 0			
0, 5	15, 1	12, 1	39, 3			
27, 0, 4	15, 0	8, 4	33, 0			
0, 4	14, 4	14, 3	48, 0			
0, 6	14, 5	10, 3	37, 0			
27, 0, 5	14, 1	8, 0	37, 2			
0, 0	14, 0	12, 6	42, 2			
0, 0	14, 1	11, 5	39, 4			
27, 0, 1	13, 5	6, 3	37, 0			
26, 11, 5	13, 7	15, 4	42, 0			
11, 4	14, 4	13, 0	37, 0			
26, 10, 6	13, 6	9, 4	37, 0			
10, 4	14, 1	17, 4	49, 0			
10, 4	14, 4	16, 0	45, 0	guttulae		
26, 11, 2	14, 2	13, 6	41, 4			
11, 5	14, 4	16, 1	40, 3	0, 2		
27, 0, 5	14, 5	12, 4	35, 0	0, 7		
27, 1, 1	14, 3	8, 7	33, 0			
1, 1	14, 4	16, 5	42, 0			
1, 2	15, 1	15, 0	39, 2			
27, 1, 1	14, 7	13, 3	33, 5	0, 5		
1, 0	15, 4	18, 2	42, 0			
0, 6	15, 7	14, 2	40, 6			
27, 1, 6	16, 0	15, 0		2, 8		
1, 4	17, 2	18, 0				
0, 2	15, 0	14, 0				
26, 10, 3	15, 0	14, 0		2, 0		
10, 1	18, 2	19, 2		16, 0		
27, 0, 2	15, 0	14, 0				
26, 8, 0	17, 2	17, 0		0, 4		
7, 2	16, 0	15, 2				
9, 4	18, 0	17, 0				

O c t o b e r.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	27, 1, 0 1, 5 2, 4	11, 2 11, 3 11, 2	9, 0 11, 2 8, 0			
2	27, 3, 2 2, 5 2, 0	10, 2 10, 2 10, 1	4, 3 8, 2 6, 3			
3	27, 1, 2 0, 3 26, 11, 4	10, 0 10, 0 10, 0	5, 0 5, 0 6, 4			
4	26, 11, 2 10, 5 9, 0	10, 0 10, 2 10, 2	7, 0 10, 3 10, 2			
5	26, 11, 0 11, 4 27, 0, 3	10, 3 11, 2 11, 3	9, 0 10, 0 8, 0		4, 4	
6	27, 1, 2 1, 0 0, 0	10, 0 10, 2 10, 0	7, 0 9, 0 6, 0			
7	26, 11, 4 10, 7 10, 4	10, 0 10, 2 10, 3	6, 3 12, 0 10, 4			
8	26, 10, 0 10, 2 10, 3	11, 2 11, 3 12, 0	12, 0 12, 2 12, 0			
9	26, 11, 4 11, 2 10, 6	11, 4 13, 0 12, 2	10, 6 13, 0 10, 1			
10	26, 10, 2 10, 2 11, 5	12, 1 13, 1 12, 2	9, 0 13, 0 10, 1		1, 8	
11	26, 11, 6 11, 5 11, 6	12, 2 12, 2 12, 0	9, 0 12, 0 11, 2		12, 0	
12	27, 0, 4 0, 4 0, 5	12, 3 12, 2 11, 2	9, 1 11, 3 9, 3		0, 3	
13	27, 0, 1 26, 11, 5 27, 0, 1	11, 4 11, 6 11, 7	9, 0 12, 3 8, 3	33, 3 37, 6 35, 2	0, 2 guttulae guttulae	
14	27, 0, 7 0, 7 1, 2	11, 4 11, 6 12, 2	5, 7 10, 0 7, 5	33, 0 36, 7 35, 1		
15	27, 1, 4 1, 6 1, 4	11, 2 11, 6 12, 0	4, 3 8, 1 6, 0	31, 7 36, 6 34, 7		
16	27, 0, 4 0, 0 26, 11, 2	10, 7 11, 1 11, 4	1, 0 8, 0 6, 3	31, 3 31, 3 33, 0		
17	26, 10, 2 10, 2 10, 7	10, 4 11, 1 11, 1	4, 0 8, 0 5, 2	34, 7 32, 5 37, 0		
18	26, 11, 3 11, 7 27, 0, 4	10, 0 10, 0 10, 2	3, 7 5, 0 4, 0	35, 0 37, 0 37, 2		
19	27, 1, 1 1, 0 1, 3	9, 0 9, 7 10, 2	1, 3 4, 7 5, 0	34, 5 38, 2 35, 0		
20	27, 1, 5 1, 4 1, 6	8, 7 9, 4 10, 3	2, 7 6, 1 4, 0	32, 1 36, 6 33, 6		
21	27, 1, 5 0, 7 0, 1	8, 7 9, 3 9, 5	1, 3 6, 5 5, 4	31, 7 34, 7 35, 6		
22	27, 0, 2 0, 5 0, 5	8, 5 9, 4 9, 6	4, 0 5, 2 4, 0	34, 0 34, 2 32, 6		
23	27, 0, 4 0, 4 0, 6	8, 4 9, 5 10, 6	4, 1 6, 4 7, 0	30, 3 34, 1 33, 0		
24	27, 1, 3 1, 2 1, 1	9, 2 10, 0 10, 6	5, 3 6, 1 5, 3	32, 0 33, 7 33, 3		
25	27, 1, 3 1, 1 1, 4	9, 3 9, 6 10, 0	3, 4 4, 2 3, 5	33, 1 33, 6 34, 0		
26	27, 2, 4 2, 5 1, 5	8, 7 9, 4 10, 2	2, 2 4, 3 2, 7	33, 0 35, 0 34, 0		
27	27, 1, 5 1, 0 0, 6	8, 4 9, 4 10, 0	1, 1 5, 0 4, 0	32, 0 35, 5 34, 0		
28	27, 0, 5 0, 5 0, 6	8, 4 9, 0 8, 5	3, 0 3, 2 2, 7	33, 0 34, 7 33, 5		
29	27, 0, 4 0, 1 26, 11, 6	8, 5 7, 7 8, 6	1, 3 3, 7 2, 4	33, 0 34, 5 33, 0		
30	26, 10, 6 10, 2 9, 6	7, 7 8, 7 8, 5	2, 0 1, 3 1, 2	30, 7 31, 0 30, 0	2, 1 2, 2	++
31	26, 9, 2 9, 1 9, 6	7, 4 8, 7 8, 2	1, 0 3, 0 2, 1	29, 7 32, 1 28, 4	6, 5 1, 1 0, 11	++ ++ ++

N o v e m b e r.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 9, 4 9, 5 9, 6	7, 4 8, 2 8, 0	1, 7 4, 1 1, 3	30, 0 33, 6 30, 3		
2	26, 9, 0 8, 6 8, 5	7, 2 8, 0 8, 0	0, 3 1, 2 1, 3	30, 0 30, 2 29, 3	0, 9 6, 11	++ ++
3	26, 8, 2 8, 4 8, 4	7, 0 8, 1 8, 1	1, 1 3, 1 3, 0	29, 0 29, 2 29, 2	2, 3 guttulae	++ ++
4	26, 8, 1 7, 5 8, 0	7, 7 8, 2 8, 4	1, 3 2, 3 2, 0	27, 2 30, 0 28, 0	1, 3	++ ++
5	26, 7, 4 6, 3 5, 3	6, 7 7, 3 7, 6	1, 5 3, 0 2, 5	30, 0 30, 0 28, 0	guttulae guttulae	++ ++
6	26, 6, 3 7, 1 7, 5	7, 3 7, 7 8, 0	1, 5 2, 6 3, 0	27, 5 29, 0 29, 0	guttulae	++
7	26, 9, 2 9, 7 10, 3	6, 7 7, 7 7, 6	1, 5 2, 3 2, 2	29, 0 29, 0 29, 2	guttulae	++
8	26, 10, 4 10, 6 10, 4	7, 3 7, 6 8, 4	1, 7 3, 0 2, 6	29, 0 30, 5 29, 5		
9	26, 9, 5 9, 3 9, 3	7, 4 8, 2 9, 0	2, 0 3, 1 2, 5	29, 4 29, 6 28, 3	2, 3	++
10	26, 9, 1 9, 3 10, 2	7, 3 8, 3 9, 0	1, 6 2, 7 1, 5	28, 4 29, 0 29, 4	0, 8 0, 8 0, 4	++ ++ ++
11	26, 10, 5 10, 6 11, 0	7, 4 8, 0 8, 4	1, 1 3, 1 2, 5	29, 3 32, 7 31, 0		
12	26, 10, 7 11, 2 11, 3	7, 0 8, 0 8, 4	1, 0 1, 7 1, 0	30, 3 32, 2 31, 4		
13	26, 11, 1 11, 1 11, 1	6, 7 7, 7 8, 0	0, 2 1, 0 1, 5	30, 4 31, 6 31, 0		
14	26, 10, 4 9, 7 8, 7	6, 6 7, 6 8, 2	1, 0 2, 4 1, 5	30, 0 30, 0 29, 0	1, 1	++
15	26, 8, 3 7, 5 6, 1	6, 7 7, 7 8, 7	1, 6 3, 3 3, 0	27, 0 28, 1 27, 1	5, 2 0, 1	++ ++
16	26, 3, 6 3, 1 2, 6	7, 3 8, 4 8, 5	3, 0 3, 2 4, 1	26, 4 26, 3 26, 1	0, 10 0, 3 7, 8	++ ++ ++
17	26, 2, 4 1, 1 2, 0	7, 6 9, 0 9, 4	2, 5 4, 5 4, 0	26, 0 26, 1 27, 2	0, 5 1, 0 1, 4	++ ++ ++
18	26, 3, 5 4, 1 7, 1	8, 2 8, 4 7, 7	4, 4 6, 7 5, 0	27, 3 29, 1 29, 0	1, 2 0, 7 0, 9	++ ++ ++
19	26, 6, 7 5, 6 5, 5	8, 2 8, 7 10, 1	2, 6 5, 0 6, 7	27, 1 29, 0 26, 5	1, 1 guttulae 2, 5	++ ++ ++
20	26, 5, 5 5, 2 6, 1	9, 0 9, 6 9, 6	5, 2 8, 1 8, 7	25, 2 30, 3 26, 3	1, 5 0, 3 4, 5	++ ++ ++
21	26, 7, 7 8, 5 10, 2	9, 4 10, 2 10, 2	6, 0 8, 5 6, 0	26, 3 29, 0 29, 4	4, 2 0, 2 0, 3	++ ++ ++
22	26, 10, 4 10, 6 10, 6	9, 5 10, 4 11, 0	5, 0 6, 6 5, 3	28, 3 29, 4 27, 3	guttulae	++
23	26, 10, 4 10, 3 10, 4	9, 7 10, 3 11, 2	3, 0 6, 0 5, 0	28, 3 29, 4 27, 3		
24	26, 10, 1 9, 3 9, 2	9, 7 10, 1 10, 0	3, 2 5, 4 5, 2	29, 3 32, 1 30, 0		
25	26, 9, 3 9, 3 9, 5	9, 3 9, 7 10, 2	2, 7 3, 2 3, 0	29, 7 30, 7 29, 0		
26	26, 9, 6 9, 7 11, 2	9, 7 9, 3 9, 3	2, 5 3, 4 3, 5	29, 4 29, 7 29, 7		⊙
27	26, 11, 7 11, 5 11, 5	9, 0 9, 3 9, 7	3, 0 3, 2 3, 0	27, 4 27, 3 27, 2	1, 2 2, 1 1, 3	++ ++ ++
28	26, 11, 7 11, 1 0, 5	9, 0 9, 3 9, 7	3, 0 4, 2 4, 3	26, 4 26, 7 25, 7		⊙
29	27, 0, 5 0, 1 26, 11, 2	9, 3 10, 3 10, 0	3, 6 6, 4 3, 0	27, 0 31, 7 29, 0	guttulae	⊙
30	26, 10, 4 11, 0 9, 7	9, 3 10, 3 10, 0	3, 6 4, 4 3, 0	27, 0 30, 0 28, 0	0, 7	++ ++ ++

December.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 10, 1 10, 0 9, 4	8, 7 9, 3 10, 0	2, 0 3, 2 2, 4	26, 4 30, 7 29, 4	0, 4	
2	26, 9, 3 9, 7 11, 4	9, 6 9, 2 10, 0	1, 7 4, 1 4, 0	27, 7 27, 1 29, 0	0, 4 0, 1	
3	26, 11, 2 10, 2 9, 2	8, 4 9, 3 9, 6	—0, 4 3, 2 2, 1	28, 6 30, 0 28, 3		
4	26, 8, 5 8, 4 7, 5	8, 3 8, 0 9, 6	5, 1 7, 3 6, 2	28, 2 31, 6 30, 7	3, 0 guttulae	
5	26, 4, 3 5, 5 7, 6	8, 7 9, 6 8, 7	6, 3 6, 2 6, 3	30, 0 30, 3 29, 0	1, 4 4, 0 0, 5	
6	26, 7, 7 7, 2 7, 0	8, 4 9, 4 9, 3	3, 7 6, 1 7, 7	29, 0 30, 0 37, 7		
7	26, 6, 7 7, 4 8, 2	9, 0 9, 7 10, 4	5, 3 6, 1 4, 3	33, 3 30, 3 29, 2		
8	26, 9, 7 10, 5 11, 4	9, 4 9, 6 10, 2	3, 0 6, 3 4, 3	28, 3 31, 3 27, 2		
9	26, 11, 3 11, 2 11, 4	9, 0 9, 3 9, 2	1, 3 4, 5 4, 5	27, 2 27, 6 25, 6	0, 11 3, 9	
10	26, 11, 6 11, 7 11, 7	8, 7 9, 2 10, 4	4, 0 6, 4 4, 0	25, 3 26, 7 25, 5		
11	26, 10, 1 9, 3 9, 4	9, 0 9, 2 9, 6	1, 7 2, 7 3, 1	25, 3 26, 7 25, 5		
12	26, 11, 0 11, 2 10, 7	9, 0 9, 6 9, 7	3, 0 3, 0 4, 0	24, 4 25, 0 24, 7		
13	26, 11, 0 10, 7 9, 7	9, 0 8, 7 8, 5	6, 7 7, 0 6, 0	29, 1 27, 4 26, 0	1, 11 2, 1 1, 10	
14	26, 9, 7 10, 4 10, 2	8, 4 8, 4 9, 0	5, 0 4, 4 4, 0	29, 4 30, 4 32, 0	2, 1 1, 4 0, 4	
15	26, 9, 7 9, 7 10, 1	7, 7 9, 0 9, 6	2, 3 4, 0 3, 0	27, 1 29, 6 26, 7	5, 1 0, 10 0, 7	
16	26, 8, 5 6, 4 5, 0	8, 6 9, 7 8, 7	2, 1 2, 4 3, 0	29, 7 29, 6 29, 7	0, 3 0, 1 1, 0	

ANNOTATIONES

IN OBSERVATIONES GENEVENSES.

DE INSTRUMENTIS.

I. Barometrum, quo usus sum in observationibus praeteritis & praesentibus, fuit barometrum a societate mihi concessum; sed cum in itinere hydrargyro suo fuit orbatum, istius restitutionem curavi; sed nunquam potui illud adducere, ut altitudinem aliorum barometrorum perfectissimorum indigitarer, etsi cum hydrargyro a Cinnabaro revivificato fuisset confectum. Hoc phaenomenon statim societati notum feci, & deinde semper suo barometro usus sum, at vitio laborare perfectissimum meum barometrum non judico, quoniam sunt Genevae duo barometra a pluribus annis cum meo tantum trigesima secunda parte lineae inter se diversa *).

II. Nunc mihi venia detur examinis circa hygrometrum cl. DE SAUSSURE.

Observare velim hygrometra Saussuriana Manheimii degentia, aliquod vitium iter faciendo contraxisse & hoc vitium sanari posse.

1) Affirmare possum duo similia hygrometra a tribus annis sedulo observasse parallela, ita ut maximae differentiae vix unum gradum scalae aut duos aequarent; 2) horum instrumentorum acum spatium a 50 gradu ad 100 percurrisse in loco mearum observationum hodiernarum; 3) variationes istius hygrometri esse longe celeriores variationibus hygrometri anserini, & indicare aliquandiu 20 aut 30 gradus in eadem die; 4) variationes hygrometri Saussuriani vel tantillum variationibus thermometricis esse effectas; 5) notandum sit, haec confectaria ab observationibus quotidianis in diario meo meteorologico conscripta fuisse eruta, sed hoc non est praetermittendum: hygrometra Saussuriana in pixide otiose asservata non sunt subito in experimento ponenda, necessarium est, pluribus vicibus repetitis ea exponere in atmosphaera maxime humida, nempe sub recipiente, cujus parietes aqua madefacti fuerunt, & aqua hermetice clausa, ita tamen, ut humiditate experta actionem aeris liberi expe-

*) Vide, quae hanc in rem tom. praecedente pag. 214 annotavimus. Quod de fide scalae barometricae Genevensis inuimus dubium, id ea confirmant, quae cl. BEGUELINUS ad nos scribit, serenissimum ducem Gothanum mensuram chalybeam Parisiis ab academia scientiarum acceperisse, cl. secretarium SCHROEDER pedem in hac mensura notatum cum pede parisiensi Berolini asservato, & a cel. LAMBERTO quoad longitudinem olim definito, comparasse, atque hunc illo notabiliter minorem invenisse. Fortasse etiam in tubis barometrorum Manheimensis & Genevensis dispar amplitudo est, quae differentiam aliquam inter eorum altitudines adferre posset.

riri possint, antequam humiditatis extremae vicibus denuo objiciantur. Imo & observavi istorum hygrometrorum variationes vix perfecte parallelas esse, si uno quoque mense huic experimento subijciam haec hygrometra *).

DE VAPORE CAERULEO.

Vaporem caeruleum observare licitum est mense Majo diebus 26, 29 & 30.

NOTAE BOTANICAE.

FEBRUARIUS.

Die 7. Primula veris floret.

Die 19. Bellis perennis floret. Malus pèrfica, prunus armeniaca, amygdalus florent.

MARTIUS.

Die 21. Ribes, caprifolium foliis ornantur.

APRILIS.

Die 7. Cerasi foliis ornantur.

Die 17. Salicès in folia abeunt.

Die 24. Juglans regia vegetationem indicat.

Die 27. Vites uvas demonstrant.

MAJUS.

Die 19. Secale in flores abit.

Die 24. Frumentum spicas ostendit.

Die 28. Secantur prata artificialia.

JULIUS.

Die 1. Secale demetitur.

AUGUSTUS.

Die 31. Bis secantur prata.

OCTOBER.

Die 1. Vindemia.

NOTAE ZOOLOGICAE.

FEBRUARIUS.

Die 19. Fringilla cantat.

MARTIUS.

Die 9. Scolopaces transeunt.

APRILIS.

Die 2. Crocitant ranae.

Die 13. Hirundines transeunt.

Die 23. Motacilla cantat.

MAJUS.

Die 25. Cucullus cantat.

OCTOBER.

Die 6. Cornices abeunt.

Die 26. Scolopaces abeunt.

Notandum fit, observationes me absente bis factas fuisse ab amico.

*) Vitium hygrometra Sauffuriana Manheimii asservata in via nullum passa fuisse, ex eo liquet, quod initio examini saepius subiecta ad punctum humiditatis maximae identidem fideliter commearint, ab hoc vero postea recefferint, veluti tom. praeced. pag. 215 diximus, cujus rei testem adhuc autumno superiore habuimus cl. professorem LANDRIANI, Geneva hac transeuntem, hygrometro alterutro punctum humiditatis fixum 7 vel 8 gradibus in ejus oculis superante.

OBSERVATIONES MOSCUANAE

Autore STRITTER.

Horae observationum ordinariae 6 mat. 2 pom. 10 vesp. Stilus anni vetus.

Januarius.

Dies	Barom.	Therm. Delisle.	Ventus.	Coeli facies.	Meteora.
1	27, 10 12 11	153 148 150	SW SW SW	Obnubilum tota die.	++ t. h. 9 mat. Ab h. 4 inde ++ pauciss. per vices.
2	27, 11 11 10	150 147 150	SW SW SW	Obnubilum tota die.	++ t. per vices.
3	27, 9 11 14	149 148 151	SW SW SW	Obnubilum tota die.	++ pauciss. nocte.
4	27, 14 14 14	153 149 148	S S S	Obnubilum. Obnubilum. Nubes tenues volantes.	Ab h. 9 mat. inde ++ t. per vices. Ab h. 9 inde ++ t. per vices, post *
5	27, 14 14 14	151 149 148	S SW SW	Obnubilum tota die.	++ t. h. 8 mat.
6	27, 13 13 13	151 146 147	SW SW SW	Obnubilum. Nubes sparsae. Obnubilum.	++ t. h. 8 mat.
7	27, 14 15 16	150 152 149	SO SW SW	Obnubilum. Nubes sparsae. Obnubilum.	denfa. Ab h. 9 mat. inde ++ t. per vices. ++ * nocte.
8	27, 19 20 20	149 149 150	S SO SO	Obnubilum tota die.	++ mediocris ab h. 7 vesp.
9	27, 20 19 22	148 148 158	SW SW SW	Obnubilum. Obnubilum. Serenum.	++ t. per vices.
10	27, 23 22 22	159 156 161	NW NW NW	Semiferenum post nubes tenues. Obnubilum.	© Ab h. 10 mat. inde ++ paucissima, post mediocris.
11	27, 21 20 19	158 155 162	NW W W	Obnubilum tota die.	++ pauciss. h. 9 mat.
12	27, 20 21 20	168 163 169	NW NW NW	Obnubilum. Nubilum. Nubilum.	++ * nocte. ++ pauciss. post mediocris.
13	27, 15 15. 1/2 18	169 166 170	SO NW NW	Obnubilum. Semiferenum. Obnubilum.	++ t. h. 8 mat.
14	27, 18 18. 1/2 18	168 163 166	SO SW SW	Obnubilum tota die.	++ t. h. 8 mat.
15	27, 18 18 18	166 164 162	SO SO SW	Obnubilum tota die.	++ turbif. nocte & mane. Procellof.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
16	27, 12 11 9	157 148 149	S W S W	Obnubilum tota die.	++ pauciff.
17	27, 3 3 4	150 148 150	S W W W	Obnubilum. Nubilum. Obnubilum.	∴ h. 8, post ++ tenuiff. ++ mediocris nocte.
18	26, 21 16 18	152 147 156	S W W	Obnubilum. Nubes tenues volantes. Obnubilum.	++ mediocris mane. Ab h. 6 vesp. procellosum. ++ t.
19	26, 22 27, 1 4	160 157 159	NW NW	Obnubilum post semiferenum. Nubilum. Nubilum.	++ mediocris nocte. Procellosum.
20	27, 2 26, 20 24	161 161 164	NW NO NO	Obnubilum tota die.	Ab h. 9 inde ++ t. post *
21	27, 3 4 6	166 162 166	S W NW NW	Obnubilum. Nubilum. Nubes tenues sparsae.	++ t.
22	27, 9 12 12	167 160 174	NW W W	Obnubilum. Nubes sparsae. Serenum.	⊙
23	27, 7 2 1	169 164 165	O SO W	Obnubilum. Obnubilum post nubes sparsae.	Procellosum. ++ turbif. * ++ pauciff. ++ pauciff.
24	27, 5 10 15	177 172 186	NW NW NW	Nubilum. Nubes sparsae post semiferenum. Serenum.	Ab h. 8 inde ++ pauciff. ++ pauciff.
25	27, 16 17 18	190 183 177	SW SW SW	Serenum post nubes tenues. Nubes sparsae. Serenum.	Ab h. 9 inde ++ pauciff. per vices.
26	27, 16 14 12	174 167 170	S SW SW	Semiferenum post obnubilum.	++ mediocris h. 9 mat. ++ mediocris.
27	27, 11 9 6	169 161 160	SW SW SW	Obnubilum. Nubilum. Obnubilum.	Ab h. 8 inde ++ t. per vices.
28	27, 5 5.1/2 5	159 154 152	W S SW	Nubes tenues volantes. Nubilum. Nubilum.	++ per vices pauciff.
29	27, 5 5 3	157 155 153	S S SO	Obnubilum tota die.	∴ densa.
30	27, 2 2.1/2 2	157 157 160	SW SO SW	Semiferenum. Obnubilum. Semiferenum.	++ mediocris, post *
31	27, 2 5 6	161 154 160	SW SW SW	Semiferen. post nubes tenues sparsae. Nubes sparsae volantes. Nubes tenues sparsae.	Ab h. 8 inde ++ pauciff. per vices. ++ * h. 3 pom.

F e b r u a r i u s .

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 7 7 7	163 159.6 167	NW NW W	Obnubilum. Nubes ten. sole interlucente. Semiferenum.	∴ densa h. 7 mat. Ab h. 8 inde ++ pauciff.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
2	27, 9 13 17	165 154 168	W W NW	Obnubilum. Nubes sparsae sole interlucente. Nubes tenues sparsae.	
3	27, 20 23 24	177 169 170	N NW SW	Nubes tenues sparsae. Nubes albae sparsae sole interluc. Serenum.	⊙ ++ pauciff. h. 1 pom.
4	27, 20 13 7	169 159.6 159	SW SW SW	Semiferenum. Nubilum. Obnubilum.	Procellosum. Ab h. 4 inde ++ t. Procellosum. ++ t.
5	27, 4 3 2	158 146 153	SW SW SW	Obnubilum. Nubes sparsae. Nubes tenues.	Ab h. 7 inde ++ mediocr. ++ pauciff.
6	27, 2 6 10	155 163 170	NW NO NO	Obnubilum. Obnubilum. Semiferenum.	++ pauciff. post * ++ t.
7	27, 11 11 5	170 163 171	NO SW SW	Obnubilum. Nubes sparsae sole interlucente. Obnubilum.	++ mediocris nocte.
8	27, 1 26, 24 24	169 158 161	SW SW NW	Obnubilum. Nubes sparsae sole interlucente. Serenum.	++ t. ++ t.
9	27, 1 2 4	167 169 172	NW NW NW	Nubes sparsae tenues. Nubes sparsae sole interlucente. Serenum.	
10	27, 5 8 12	177 165 171	NW NW NW	Serenum. Nubes sparsae sole interlucente. Obnubilum.	++ t. h. 4 pom. ++ t.
11	27, 15 18 21	179 174 176.6	NO NO NO	Semiferenum. Serenum. Serenum.	
12	27, 21 21 17	183 162 166	NW NW SW	Semiferenum. Nubes tenues sparsae. Obnubilum.	++ pauciff. ++ pauciff.
13	27, 13 15 16	161 169 175	SW SW SW	Obnubilum post nubes sparsae. Serenum. Serenum.	++ t.
14	27, 17 17 18	178.6 175 182	NW NW NW	Semiferenum. Serenum. Serenum.	
15	27, 18 19 20	186 174 176.6	NO NO NO	Serenum. Semiferenum. Serenum.	
16	27, 21 21 20	182 168 173	NW NW NW	Nubes tenues. Nubes tenues sparsae. Semiferenum.	++ t. h. 4 pom.
17	27, 20 19 17	178 173 182	NW NW NW	Nubes sparsae. Nubilum. Obnubilum.	++ t.
18	27, 15 14.1/2 14	165 156 165	SW NW NO	Obnubilum. Nubilum. Obnubilum.	++ pauciff. per vices.
19	27, 14 14 15	171 161 177	NO NO NO	Obnubilum. Nubes tenues Obnubilum.	++ pauciff. ++ pauciff.
20	27, 15 15 16	180 166 179	NO NO NO	Nubilum. Obnubilum. Serenum.	++ pauciff. ++ pauciff.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
21	27, 15 16 16	178, 6 167 178, 6	NO NO NO	Semiferenum. Nubes tenues. Serenum.	Ab h. 8 inde ++ pauciff.
22	27, 20 22 23	180 162 175	N N N	Semiferenum. Semiferenum. Serenum.	
23	27, 24 24 24	180 167 175	NO NO NO	Nubes tenues spar. post semiferen. Serenum. Nubes tenues.	
24	27, 23 23 22	176 166 167	SO SO SO	Nubes tenues sparsae. Nubilum. Nubes tenues.	++ pauciff. post *
25	27, 21 21 19	167 162 165	SO SO SO	Obnubilum. Nubilum. Obnubilum.	++ mediocris. ++ paucissima. Procellosum. Procellosum.
26	27, 16 12 12	168 159, 6 159	SO SO SO	Obnubilum tota die.	++ turb. mediocr. post * Procellosum. ++ t. Procellosum. ++ pauciff.
27	27, 15 19 22	162 154 163	NW NW NW	Obnubilum. Semiferenum. Semiferenum.	
28	27, 23 23 22	171 153 159	N N NO	Semiferenum. Nubilum. Obnubilum.	

M a r t i u s.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 19 17 16	159, 6 157 159, 6	SO SO SO	Obnubilum tota die.	Ab h. 7 inde ++ t. ++ t.
2	27, 14 10 4	159, 6 153 151	SW SO SO	Obnubilum tota die.	Ab h. 7 inde ++ pauciff. post mediocr. per vices. ++ mediocris.
3	27, 4 7 9	156 142 149	SW SW SW	Obnubilum post semiferenum. Nubes albae sparsae. Serenum.	
4	27, 11 12 10	154 145 146	SW SW SW	Obnubilum post semiferenum. Obnubilum. Nubes ten. post semiferenum.	Ab h. 12 inde ++ pauciff. ::
5	27, 10 12 14	159 146 154	SW SW SW	Serenum. Nubes albae sparsae sole interlucente. Nubes tenues.	Ab h. 4 inde ++ *
6	27, 16 17 17	159, 6 150 163	W W W	Obnubilum post semiferenum. Semiferenum. Serenum.	++ pauciff.
7	27, 17 18 19	170 153 159	NW NW NW	Semiferenum tota die.	
8	27, 20 21 20 1/2	165 150 159	NW N N	Semiferenum. Semiferenum. Serenum.	AB ab h. 8 - 11 vesp.
9	27, 22.1/2 28, 1.1/2 3	171 155 165	NO SW SW	Serenum tota die.	AB

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
10	28, 3 4 3	176, 6 163 175	SO SO SO	Serenum tota die.	Procellosum.
11	28, 1 1 17, 23	178, 6 165 171	SO SO SO	Serenum tota die.	
12	27, 21 20.1/2 20	171 159, 6 159, 6	SO SO SO	Nubilum. Nubilum. Obnubilum.	
13	27, 20 20 25	159, 6 151 154	O O O	Obnubilum. Obnubilum. Semiferenum.	
14	27, 20 20 20	158 146 154	SO NO NO	Semiferenum. Serenum. Serenum.	
15	27, 19 19 28	162 155 159, 6	NO NO NO	Semiferenum post ferenum tota die.	
16	27, 18 18 18	168 151 157	SO SO SO	Semiferenum. Nubilum. Nubilum.	
17	27, 19 22 22	158 148 153	SO SO SO	Nubilum post semiferenum. Semiferenum. Serenum.	
18	27, 23.1/2 24 28, 1	158 140 149	N N N	Post nebulam nubilum. Nubes sparsae sole interlucente. Serenum.	:: denfa. AB ex area albicante rubris exurgent. radiis.
19	28, 1 27, 24 21	150 138 146	N N N	Nubilum. Nubes sparsae. Obnubilum.	
20	27, 18 16.1/2 16	148 135 144	SW SW SW	Nubes tenues sparsae. Nubes sparsae. Nubilum.	:: pauciff. h. 1 pom. ++ cum ++ pauciff.
21	27, 16.1/2 16.1/2 18	150 138, 6 143	SO NW NW	Semiferenum. Serenum. Serenum.	
22	27, 19 20 18.1/2	152 133 144	SW NW NW	Serenum tota die.	
23	27, 18 18 18.1/2	148 133 144	W SW SW	Serenum tota die.	
24	27, 18 17 18	148 130 145	W NW NW	Serenum tota die.	
25	27, 19 19 18	150 138, 6 147	NO SO SO	Semiferenum. Semiferenum. Serenum.	Ab h. 7 inde :: denfa.
26	27, 17 17 16.1/2	152 141 150	O O O	Serenum. Serenum. Obnubilum.	
27	27, 15.1/2 14 12	151 145 150	W W SW	Post nebulam obnubilum tota die.	:: denfa usque ad meridiem. Ab h. 5 inde :: denfa.
28	27, 11 10 8	148 140 146	SW SW W	Obnubilum. Nubilum. Nubilum.	Ab h. 7 inde ++ t.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
29	27, 6 5.1/2 5	146 139 146	SO SO SO	Nubilum. Nubes sparsae sole interlucente. Obnubilum.	Ab h. 8 inde !! t. per vices. Ab h. 6 inde !! densa. !! * nocte.
30	27, 4 4 5.1/2	146 136 141	SO SW SO	Obnubilum. Nubes sparsae sole interlucente. Obnubilum.	!! densa. !! h. 7, !! mediocris.
31	27, 11 14 15.1/2	149 144 150	NW NW NW	Obnubilum post nubes sparsae. Nubilum. Obnubilum.	!! mediocris nocte, mane ten. !! mediocris cum !! h. 6. Procellosum.

Aprilis.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 16 17.1/2 20	150 145 145	NO NO NO	Obnubilum tota die.	!! tenuissima glacialis. !! t. per vices. !! mediocris nocte, mane *
2	27, 21 23 24	148 144 146	NO NO NO	Obnubilum tota die.	!! mediocris. !! cum !! h. 4 pom. !! t. !! mediocris nocte.
3	28, 1 1 1	146 140 146	NO NO NO	Obnubilum. Nubilum. Nubes tenues.	!! Ab h. 4 inde !!
4	28, 1 2 1.1/2	148 136 142	NO NW NW	Semiferenum. Nubes sparsae sole interlucente. Serenum.	Circa crepuscul. !! densa, qua de- scendente coel. seren. & congel. ten. Nocte congelatio.
5	28, 1 27, 23 23	145 130 140	NW NW NW	Semiferenum. Nubes sparsae sole interlucente. Seren. pauciss. circa horiz. nubeculis.	Nocte congel. minima.
6	27, 23 23 23	144 133 144	N NO NO	Semiferenum. Semiferenum. Serenum.	Nocte congel. ten.
7	27, 23 23 23	146 129 137	NO O O	Serenum tota die.	Nocte congel. minima.
8	27, 23.1/2 24 24	145 130 140	NO NO NO	Serenum tota die.	Nocte congel. minima.
9	27, 24 23 21	144 126 137	NW NW NW	Semiferenum. Serenum. Serenum.	
10	27, 21 21 21	140 127 139	NW NW NW	Serenum tota die.	Nocte congel. minima.
11	27, 21 19 16	139 125 132	SW SW SW	Semiferenum. Serenum. Semiferenum.	Nocte congel. minima.
12	27, 18 21.1/2	139 144	NW NW NO	Serenum tota die.	Nocte congel. magna.
13	27, 22.1/2 22 20	146 131 140	NW W W	Serenum tota die.	
14	27, 20 20 19.1/2	142 124 135	NW NW NW	Serenum tota die.	

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
15	27, 19.1/2 19.1/2 18	139 122 134	NW SW SW	Serenum. Seren. pauciss. nubecul. alb. Serenum.	
16	27, 18 14 9	140 132 139	SW SW SW	Semiferenum post nubilum. Nubilum. Obnubilum.	Hora 4 !! pauciss. post mediocris.
17	27, 6 4.1/2 5.1/2	138 131 141	W W NW	Obnubilum tota die.	
18	27, 8 10 10.1/2	141 134 142	N SO SO	Obnub. post nub. spars. sole interlucente. Semiferenum. Serenum.	Nocte congel. ten.
19	27, 10.1/2 10 10	145 125 133	SO SW SW	Serenum post semiferenum. Nubes sparsae sole interlucente. Nubes sparsae.	!! mediocris h. 5 vesp.
20	27, 10. 10 9	138 126 127	SW S S	Semiferenum. Nubilum. Semiferenum.	!! ab h. 9 inde per vices pauciss. !! mediocris per vices. Procell. !! ex O h. 8 vesp. !! mediocr. nocte.
21	27, 7 14 15	130 131 136	SW SW SW	Nubes sparsae, brevi post semiferen. Nubes sparsae sole interlucente. Nubilum.	!! copiosiss. nocte.
22	27, 14 14 14	145 145 147	NO NO NO	Obnubilum tota die.	!! * per vices. !! mediocris. Procellosum.
23	27, 13 15 15	147 144 148	NO NO NO	Obnubilum tota die.	!! * nocte, mane mediocr. Procell. !! pauciss. post * cum !! Nocte congelat. ten.
24	27, 13 11 9	147 146 148	NO NO NO	Obnubilum tota die.	Procellosum. Ab h. 8 inde !! t. per vices. !! in granulis h. 9 vesp.
25	27, 7 7 7	147 142 146	N N W	Obnubilum tota die.	Nocte congelatio. !! t. per vices. !! * per vices. Nocte congelatio.
26	27, 7 7 8	149 132 140	W W SW	Serenum. Semiferenum. Serenum.	Nocte congel. ten.
27	27, 8 8 7	140 131 137	SW SW SW	Semiferenum. Nubes sparsae sole interlucente. Nubilum.	
28	27, 6 7 9.1/2	139 140 142	NW NW NW	Obnubilum. Nubes sole interlucente. Serenum.	!! t. nocte. Nocte congel. ten.
29	27, 11 13 13.1/2	146 132 138	N N SW	Semiferenum. Nubes sparsae sole interlucente. Nubilum.	!! t.
30	27, 14 14 14.1/2	139 125 136	SW SW SW	Nubes sparsae tota die.	!! t. h. 5 vesp. !! in nonnullis urbis partibus !!

Majus.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 14 14 15	139 128 136	SO SO SO	Nubeculae albae sparsae. Nubes sparsae sole interlucente. Nubes sparsae.	Procellosum.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
2	27, 16 18 19	136 124 130	NO SO SO	Semiferenum. Nubes sparsae sole interlucente. Nubes sparsae.	
3	27, 19 19 18	135 121 132	NW NO NO	Semiferenum. Nubes sparsae sole interlucente. Semiferenum.	Ab h. 4 !! pauciss. per vices.
4	27, 17 16 16	133 126 134	SO SW SW	Semiferenum. Nubes atrae sparsae sole interluc. Serenum.	!! pauciss. breviter durans.
5	27, 16 16 16	139 125 132	SO SO SO	Serenum post semiferenum. Nubes sparsae sole interlucente. Semiferenum.	
6	27, 16 16 16	136 118 132	SW SW SW	Semiferenum. Nubes sparsae. Semiferenum.	Procellosum.
7	27, 16 15 14	137 125 137	NW NW SO	Serenum. Nubes atrae sparsae. Serenum.	!! pauciss. h. 1 pom. Tonitru e SW. Procellosum.
8	27, 12 11 11	135 131 132	SO SW SW	Nubilum. Obnubilum. Obnubilum.	Ab h. 8 inde !! pauciss. per vices. Hora 1 !! copiosiss. post per vices paucissima.
9	27, 12 13 12	135 131 133	W SO SO	Obnubilum tota die.	Aër nebulosus. Hora 1 !! pauciss. post per vices *
10	27, 12 13 14	134 129 131	NW NW NW	Obnubilum tota die.	!! pauciss. & mediocris per vices. h. 8 vesp. !! per totam noctem.
11	27, 15 16 17	133 121 131	SW SW SW	Nubilum. Nubes sparsae sole interlucente. Semiferenum.	!! pauciss.
12	27, 19 20 20	136 123 129	W NW NW	Serenum. Nubes albae sparsae. Semiferenum.	
13	27, 21 21 20	132 120 127	W SW SW	Nubes tenues sparsae sole interluc. Nubes sparsae. Obnubilum.	!! pauciss.
14	27, 19 14 13	127 115 129	S SW SW	Nubilum post semiferenum. Nubes albae sparsae. Nubilum.	Procellosum. !! mediocris h. 6 vesp. Tonitru e S post imber.
15	27, 16 16 15	138 123 127	NW NW SW	Semiferenum. Nubes albae sparsae. Nubilum.	!! t. nocte.
16	27, 13 12 12	132 125 132	W W SW	Obnubilum. Nubes sparsae sole interlucente. Nubes sparsae.	!! t. per vices.
17	27, 11 9 7	136 127 129	W W SW	Semiferenum. Nubilum. Nubilum.	Hora 3 tonitru propinquum e SW. !! mediocris.
18	27, 7 9 9	131 125 132	W W W	Serenum. Nubes tenues sparsae. Obnubilum.	
19	27, 8 7 6	139 127 139	SO SO SO	Obnubilum. Nubilum. Serenum.	!! pauciss. summo mane. !! pauciss. post * h. 12 merid. !! t. h. 9 vesp.
20	27, 6 6 7	140 125 135	SW SW SO	Semiferenum. Nubes albae sparsae sole interluc. Obnubilum.	

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
21	27, 6 5 5	137 131 135	NO NO NO	Obnubilum. Nubilum. Nubes tenues.	A summo mane inde !! mediocris usque ad h. 2 pom.
22	27, 6 10 13	139 137 139	NW NW NW	Obnubilum. Obnubilum. Nubilum.	!! * post mediocris per vices.
23	27, 15 17 17	140 126 134	W SW SW	Semiferenum. Nubes sparsae sole interlucente. Nubes tenues.	!! pauciss. h. 1 pom.
24	27, 17 16 16	135 125 132	W W W	Nubilum post semiferenum. Nubilum. Semiferenum.	Ab h. 5 inde !! t. per vices.
25	27, 16 15 14	132 120 128	SW SW SW	Nubes tenues sparsae sole interluc. Nubes tenues sparsae sole interluc. Nubes sparsae.	
26	27, 13 12 12	131 123 131	SW SW SW	Semiferenum. Nubes atrae volantes. Nubilum.	!! pauciss. h. 8 mat. !! t. Procellosum. h. 8 & !! t. h. 9 vesp.
27	27, 11 10 9	130 121 128	SW S SW	Semiferenum. Nubes albae sparsae sole interluc. Nubes tenues sparsae.	
28	27, 9 9 9	135 121 130	SW SW SW	Serenum. Nubes atrae sparsae sole interluc. Semiferenum.	
29	27, 8 8 7	133 125 131	SW SW SW	Serenum. Nubilum post nubes sparsae. Nubilum post nubes sparsae.	Aër densus. !! pauciss. post * h. 11 mat.
30	27, 7 6 6	139 132 133	W W SW	Nubilum. Nubes sparsae sole interlucente. Nubes tenues.	!! per vices pauciss. h. 6 vesp. !! per vices mediocris.
31	27, 8 9 10	138 125 131	SW SW SW	Nubilum post semiferenum. Nubilum. Nubilum.	Procellosum. Hora 3 tonitru propinque & forte e SW cum !! copiosissima.

Junius.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 11 12 14	130 125 131	SW SW NW	Obnubilum. Semiferenum. Nubilum.	!! * ab h. 9 usque ad h. 12 merid.
2	27, 11 9 9	133 121 127	SW SW SW	Obnubilum post nubes sparsae. Obnubilum. Semiferenum post obnubilum.	!! mediocr. ab h. 1 noct. inde usque ad h. 6 m. Ton. cum imbre h. 1 p. !! * per tot. noctem.
3	27, 8 7 8	126 121 128	SO SW SW	Obnubilum tota die.	!! mediocris per vices. !! pauciss. post per totam noctem *
4	27, 8 7 5	132 130 130	NW NW NW	Obnubilum tota die.	!! * usque ad h. 11 mat. !! pauciss. per vices. !! mediocris nocte.
5	27, 5 8 9	133 125 131	SW SW SW	Obnubil. post nub. sparsae interluc. Obnubil. post nub. sparsae interluc. Semiferenum.	!! tenuiss.
6	27, 9 10 10	133 122 129	SO SO SO	Ser. pauciss. circa horiz. orient. nub.a. Nubes atrae sparsae. Nubes sparsae.	!! pauciss. h. 11 mat. !! pauciss. h. 3 pom.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
7	27, 10 9 8	130 120 127	NO NW NW	Post nebulam nubes sparfae. Nubilum.	denſa fummo mane. Ab h. 12 inde ¶¶ pauc. per vic. Hor. 3 tonit. e longinquo. ¶ h. 6 & 8 v.
8	27, 9 6 6	129 119 127	NW NW SW	Nubes sparfae. Nubes sparfae ſole interlucente. Nubilum.	¶¶ tenuiff. H. 3.1/2 tonit. grave e NO cum ¶¶ * Poſt ¶¶ t. per vices.
9	27, 6 8 10	129 122 128	NW NW NW	Nubilum poſt ſemiferenum. Serenum.	H. 7 ¶¶ pauciſſ. poſt medioc. per vices.
10	27, 14 16 17	135 127 134	NW NW NW	Serenum tota die.	
11	27, 18 18 17	135 121 127	W NW NW	Semiferenum. Serenum. Serenum.	
12	27, 17 17 16	127 113 122	W SW SW	Serenum poſt nubes albae ſparfae. Serenum poſt nubes albae ſparfae. Serenum.	
13	27, 15 15 14	125 120 122	SW NO NW	Serenum poſt nubes ſparfae. Nubes atrae ſparfae poſt ſemiferen. Nubes atrae ſparfae poſt ſemiferen.	Hora 1 tonitru vehem. e N verſ. S cum ¶¶ * intermixta ¶ t. Procelloſ.
14	27, 16 18 19	128 124 129	NW NW NO	Nubes ſparfae ſole per vices interluc. Serenum. Serenum.	
15	27, 21 21 20	129 118 125	NW SW SW	Serenum tota die.	
16	27, 20 19 18	125 110 118	NW NW NW	Serenum pauciſſ. tunc inde nub. alb. Semiferenum. Obnubilum.	
17	27, 18 17 16	120 105 116	NW NW NW	Serenum. Semiferenum. Semiferenum.	
18	27, 17 16 16	119 112 122	W W W	Serenum. Nubes atrae ſparfae. Serenum.	Hora 12 tonitru e NW verſus SW cum ¶¶ t. uſque ad h. 1.1/2 pom. ¶¶ pauciſſ. h. 7 vesp.
19	27, 16 17 16	120 111 121	SW SW SW	Serenum. Nubes atrae ſparfae. Semiferenum.	Hora 3 tonitru e SW & NW propin- que cum ¶¶ medioc.
20	27, 17 16 16	118 105 115	W W W	Semiferenum tota die.	
21	27, 16 15 14	117 105 122	SW SW SW	Semiferenum. Nubes tenues ſparfae ſole interluc. Semiferenum.	Hora 5 tonitru e SW cum ¶¶ t. & ¶¶
22	27, 14 14 15	122 111 120	W NW NW	Nubes ſparfae poſt ſemiferenum. Nubes albae ſparfae ſole interluc. Serenum.	
23	27, 16 16 16	123 113 122	N NW NW	Seren. pauciſſ. circa horiz. nub. alb. Nubes albae ſparfae. Serenum.	
24	27, 16 15 14	125 112 119	SW SW SW	Semiferenum. Nubes albae ſparfae ſole interluc. Serenum.	
25	27, 13 12 11	125 114 121	SO SO SO	Serenum. Nubes albae ſparfae ſole interluc. Obnubilum.	Procelloſum. ¶¶ t. h. 6 vesp. ¶¶ * breviter durans.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
26	27, 10 10 10	121 112 120	SW SW SW	Obnubilum. Nubes ſparfae ſole interlucente. Serenum.	¶¶ t. h. 10 mat. ¶ h. 8 vesp. ¶ e SO h. 11 vesp.
27	27, 9 11 11	123 120 124	NW NW NW	Obnubilum. Obnubilum. Nubes tenues ſparfae.	¶¶ t. nocte. ¶ pauciſſ. h. 9 mat. ¶ h. 8 vesp.
28	27, 11 11 11	125 112 124	W W W	Nubilum. Nubes ſparfae ſole interlucente. Semiferenum.	
29	27, 12 14 16	126 115 124	W NW W	Nubes ſparfae poſt ſemiferenum. Nubes ſparfae ſole interlucente. Semiferenum.	¶ pauciſſ. h. 6 vesp. ©
30	27, 16 16 14	126 121 122	SW SW SW	Obnubilum tota die.	Ab h. 7 mat. inde ¶¶ t. per vices. Procelloſum. ¶ ab h. 7 v. * per vic. & per tot. noct.

J u l i u s .

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 10 12 14	122 113 125	SW SW SW	Nubes ſparfae volantes ſole interluc. Nubes ſparfae. Serenum.	¶¶ * nocte. Procelloſum. Procelloſum.
2	27, 17 20 21	129 117 126	SW SW SW	Serenum. Nubes ſparfae ſole interlucente. Semiferenum.	Procelloſum. Procelloſum.
3	27, 22 22 19	128 115 123	W SW SW	Semiferenum. Nubes ſparfae ſole interlucente. Nubilum.	¶ pauciſſ. nocte tota & mane.
4	27, 18 16 15	127 123 126	SO O SO	Obnubilum. Nubilum. Semiferenum.	¶¶ * poſt mediocris.
5	27, 14 14 13	127 114 123	NW NW NO	Nubes ſparfae. Nubes ſparfae. Serenum.	
6	27, 13 13 13	125 117 125	NO NO NO	Semiferenum. Serenum pauciſſ. nubeculis albis. Serenum pauciſſ. nubeculis albis.	
7	27, 13 13 10	127 116 124	NO NO NO	Semiferenum. Nubes ſparfae. Nubilum.	¶ pauciſſ. h. 5 vesp. Procelloſum. ¶ a SO h. 11 vesp.
8	27, 7 7 9	127 120 124	NO NO NO	Obnubilum poſt nub. ſparf. ſole interl. Nubilum.	¶¶ * tota nocte. Procelloſum.
9	27, 10 11 11	126 121 123	NO O O	Obnubilum tota die.	Ab h. 7 inde ¶ pauciſſ. per vices.
10	27, 10 10 10	124 118 123	NO SW SW	Obnubilum. Nubes ſparfae. Semiferenum.	¶¶ t. H. 11.1/2 tonit. e SW verſ. O e lon- ginquo. ¶ pauciſſ. h. 1 & 4 pom.
11	27, 10 10 10	125 116 123	NW W W	Post nebulam nubes ſparfae. Nubes atrae ſparfae. Nubilum.	¶¶ Tonitru e SW e longinq. ¶ t. poſt *
12	27, 11 12 12	122 114 121	O O O	Semiferenum. Nubes albae ſparfae ſole interluc. Serenum.	

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
13	27, 12.1/2 13 13	124 111 122	NO NO W	Serenum. Nubes albae sparsae sole interluc. Serenum.	Procellosum. Hora 3 tonitru e longinquo. ¶ pauciss.
14	27, 13 13 13	124 112 126	NW NO proc. NW	Nubes tenues sparsae. Nubes sparsae sole interl. post nubil. Semiferenum.	Ton. ex O v. SW prop. & gr. cum ¶* H. 4 ton. e SW. H. 7, 8 ton. ex O prop. & gr. c. ¶ med. post 8 ^h usq. ad 10.
15	27, 13 13 13	124 114 120	NW NW NW	Serenum pauciss. nub. albis. Nubes sparsae. Semiferenum.	Hora 12 tonit. e S e long. ¶ H. 1 imber.
16	27, 13 13 14	124 112 122	NW SW SW	Nubes tenues sparsae sole interluc. Semiferenum. Semiferenum.	Hora 8 tonitru ex O e long. Hora 9 tonitru propinq. cum imbre.
17	27, 14 14 13	123 111 122	S SW S	Semiferenum. Semiferenum. Serenum.	
18	27, 10 8 8	125 124 126	SO W W	Nubilum tota die.	Ab h. 5 inde ¶ mediocr. H. 9 imber. H. 11 ton. e NO prop. c. imb. H. 12 ton. c. ¶*, ab h. 4 inde ¶ t. & p. vic. *
19	27, 8 9 10	128 124 124	NW N N	Nubes tenues volantes. Semiferenum post serenum. Semiferenum post serenum.	¶ nocte. ¶ pauciss. h. 11 mat.
20	27, 11 11 11	126 112 122	NW NW NW	Serenum. Semiferenum. Serenum.	Hora 3 tonitru e SO e longinquo.
21	27, 11 11 10	122 111 120	SW SW N	Serenum post nubes sparsae. Nubes albae sparsae sole interlucente. Serenum.	Hora 11 tonitru e SW e longinq.
22	27, 10 9.1/2 9	123 112 120	NO SW SW	Nubes tenues sparsae sole interluc. Nubes sparsae. Obnubilum.	Hora 4 imber, post tonitru e SO cum ¶*
23	27, 9 9 9	122 114 120	O O O	Serenum. Serenum pauciss. hinc nubec. albis. Serenum.	Procellosum.
24	27, 9 11 13	123 120 121	O SW SO	Nubes sparsae sole interlucente. Nubes sparsae. Nubilum.	Hora 4 imber, post ¶ per vic. mediocr. Hora 6 imber, post ¶ mediocr. per vic.
25	27, 14 14 14	124 114 122	NO SO SO	Nubes sparsae sole interlucente. Nubes sparsae sole interlucente. Serenum.	¶ t. h. 3 pom.
26	27, 15 15 15	127 116 121	NO NO NO	Serenum. Semiferenum. Semiferenum.	
27	27, 15 14 14	124 112 122	NO NO NO	Semiferenum. Semiferenum. Serenum.	Hora 3 tonitru e S e long.
28	27, 14 14 14	126 112 122	NO SO SO	Nubes sparsae sole per vices interluc. Nubes sparsae sole per vices interluc. Semiferenum.	Hora 3 tonitru ex O cum ¶ mediocr.
29	27, 14 14 14	124 115 124	NO NO NO	Nubilum post nub. sparsae sole interl. Nubilum post nub. sparsae sole interl. Serenum.	
30	27, 14.1/2 14.1/2 14	128 115 123	NO SO SO	Semiferenum. Nubes sparsae sole interlucente. Semiferenum.	
31	27, 14 14 14	126 113 123	SW SO SO	Serenum. Nubes albae sparsae sole interluc. Serenum.	

A u g u s t u s.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 14 14 14	127 114 123	SO SO SO	Serenum. Nubes albae sparsae sole interluc. Semiferenum.	
2	27, 13 12 12	126 114 124	O SO SO	Semiferenum. Nubes sparsae sole interlucente. Nubes sparsae.	Procellof. Hora 3 tonit. e W e long. H. 6 ton. e S e long. cum ¶ t. post *
3	27, 11 10.1/2 10	124 118 127	SO SO SO	Nubilum. Nubes sparsae sole interlucente. Semiferenum.	
4	27, 10 10 10	129 121 125	SW SO SO	Nubilum sole per vices interluc. Nubilum. Nubilum.	Ab h. 12 inde ¶ per vices ten.
5	27, 10 8 8	126 119 126	NO O NO	Obnubilum tota die.	¶ mediocris per vices. Ab h. 3 inde ¶ t. post mediocris per tot. noctem.
6	27, 6 8 9	126 119 127	NO NO NO	Obnubilum. Nubes sparsae sole interlucente. Serenum.	¶ mediocris per vices. h. 5 vesp. ¶ t.
7	27, 10 10 10	126 124 127	NO NO NO	Obnubilum. Nubilum. Obnubilum.	Ab h. 8 ¶ tenuiss. per vices. ¶ tenuiss. h. 3 pom.
8	27, 11 11.1/2 12	128 124 126	NO NO SO	Obnubilum tota die.	¶ tenuiss. ¶ tenuiss.
9	27, 12 13 14	128 122 126	NO NO NO	Obnubilum. Nubilum. Nubilum.	
10	27, 14 15 16	127 123 127	NO N N	Obnubilum. Nubes sparsae. Serenum.	Hora 12 merid. ¶ pauciss. post *
11	27, 17 18 19	130 118 127	NW NW NW	Post nebulam semiferenum. Nubes albae sparsae sole interluc. Serenum.	¶ densa usque ad h. 10 mat.
12	27, 20 20.1/2 20.1/2	131 114 124	NW SW SW	Post nebulam serenum. Seren. pauciss. hinc inde nubes albae. Serenum.	¶ densa a summo mane usque ad h. 7.
13	27, 20.1/2 20.1/2 20	128 113 121	SO SW SW	Serenum. Seren. nubes albae hinc inde sparsae. Semiferenum.	
14	27, 20 20 20	123 113 122	SW SW SW	Nubilum post semiferenum. Serenum post semiferenum. Serenum.	
15	27, 20 20 19	124 109 122	SW SW SW	Semiferenum. Semiferenum. Serenum.	8 ^h e NW h. 9 vesp.
16	27, 19 20 20	123 120 122	SW SW SW	Semiferenum. Nubilum post semiferenum. Serenum.	
17	27, 20 20 18	125 112 122	NW NW SO	Semiferenum. Nubes sparsae sole interluc. Semiferenum.	
18	27, 17 16 14	126 113 122	SO SO SO	Semiferenum. Semiferenum. Serenum.	Procellof. Hor. 8 tonitru e longinq. post 8 ^h e S. Ab h. 2 noct. inde ton. prop. & grave e SO cum ¶ mediocr.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
19	27, 13 13 12	125 119 125	O NW NW	Nubes sparfae sole per vices interluc. Obnubilum. Obnubilum.	?? t. h. 4 pom. Ab h. 7 inde ?? *
20	27, 13 13 13	128 117 128	W NW W	Post nebulam obnubilum. Nubes sparfae sole interlucente. Serenum.	?? densa.
21	27, 13 13 13	129 117 124	SO S S	Semiferenum. Semiferenum post nubilum. Nubilum.	Hora 4 tonitru e S cum imbre.
22	27, 13 13 10	127 116 125	SO SO NW	Nubes sparfae sole interlucente. Nubilum. Obnubilum.	Hora 8 ?? * breviter durans. H. 2. 1/2 ?? mediocris, ton. e S e long. Ab h. 8 ?? * per vices & per tot. noct.
23	27, 5 8 10	126 126 130	NW W W	Obnubilum tota die.	?? mediocris per vices. Hora 3 ?? t., post mediocr. per vices.
24	27, 12 14 16	133 121 131	W W W	Semiferenum post nubilum. Nubes sparfae sole interlucente. Serenum.	?? t. h. 11 mat.
25	27, 17 18 17	136 120 127	NW NW NW	Serenum. Seren. paucis hinc inde nubec. alb. Semiferenum.	
26	27, 17 17 17	129 115 124	SW SW SW	Semiferenum. Semiferenum. Nubes sparfae.	
27	27, 17 17 1/2 18	125 122 125	NW NW NW	Obnubilum. Nubilum. Nubes tenues sparfae.	?? densa. ?? tenuiss. h. 1 pom.
28	27, 18 16 15	125 118 127	W SO S	Nubilum. Nubilum. Obnubilum.	?? pauciss. & tenuis. ?? t. post per vices mediocris. Hora 3. 1/2 tonitru e SO e longinq.
29	27, 15 16 16	129 118 126	NW NO NO	Semiferenum. Nubes sparfae sole interlucente. Nubes tenues.	Hora 6 tonit. e SO propinq. cum ?? *
30	27, 16 16 16	127 122 129	NW SW SW	Obnubilum. Nubes sparfae sole interlucente. Serenum, paucae nubes albae.	
31	27, 15 15 13	133 120 127	SO SO S	Post nebulam serenum. Nubes sparfae sole interlucente. Semiferenum.	?? densa.

September.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 12 12 10	129 121 130	SW SW SW	Nubilum. Nubes sparfae sole interlucente. Semiferenum.	
2	27, 8 8 8	134 128 132	SW SW SW	Nubes sparfae. Nubes sparfae sole per vices interluc. Nubilum.	?? mediocris nocte. ?? mediocris h. 12 merid. Procellosum.
3	27, 5 26, 24 23	134 131 133	SO SO SW	Nubilum. Obnubilum. Obnubilum.	Ab h. 11 inde ?? * post mediocris.
4	27, 3 8 10	133 124 134	NW NW NW	Obnubilum post nub. sparfae sole interl. Obnub. post nub. sparfae sole interluc. Serenum.	

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
5	27, 11 12 12	131 116 123	SW SW SW	Semiferenum. Nubes ten. sparfae sole interl. per vices. Serenum.	
6	27, 13 13 15	125 112 128	SW SW SW	Seren. paucis hinc inde nubec. sparfae. Semiferenum post nubilum. Semiferenum.	H. 5 vesp. ?? t. post tonit. e SW prop. & grave cum ?? *, & tonitru e longinq. per tot. fere noct. ?? t.
7	27, 15 12 8	133 122 131	W SW SW	Semiferenum. Nubes sparfae sole interlucente. Semiferenum.	Ab h. 5 ?? t. per vices.
8	27, 6 5 5	133 124 134	SW SW SW	Nubilum. Nubilum. Serenum.	?? t. h. 3 pom.
9	27, 5 8 12	136 126 135	W NW NW	Semiferenum. Nubilum. Serenum.	Ab h. 8 mat. inde ?? t. post mediocr. per vices.
10	27, 15 18 19	137 131 139	NW W NW	Obnubilum. Nubes sparfae sole per vices interluc. Serenum.	Aer nebulosus. ?? pauciss. h. 8 mat.
11	27, 20 20 20	141 127 135	SW SW SW	Serenum tota die.	
12	27, 20 20 19	139 124 132	SW SW SW	Semiferenum post serenum. Semiferenum. Nubilum.	
13	27, 18 18 18	134 125 137	SW SO SO	Nubilum post semiferenum. Semiferenum. Semiferenum.	Procellosum.
14	27, 18 18 17	140 136 142	NO NO NO	Nubilum. Obnubilum. Obnubilum.	Procellosum. ?? pauciss. per vices.
15	27, 10 15 15	141 138 137	NO SO SO	Obnubilum tota die.	?? t. per vices. ?? mediocris usque ad h. 7 vesp.
16	27, 15 15 14	136 132 135	SO SO SO	Post nebulam obnubilum tota die.	?? densa.
17	27, 10 6 5	138 126 134	NO SO SO	Nubilum. Nubes sparfae. Semiferenum.	Hora 8 ?? t. post * per vices.
18	27, 5 4 3	134 126 138	SO SO SO	Post nebulam obnubil. post semifer. Nubilum. Nubilum.	Procellosum. Hora 4 imber, post ?? mediocris per vices.
19	27, 1 6 8	134 136 138	SW SW SW	Obnubilum. Nubes sparfae sole interlucente. Semiferenum.	?? mediocris nocte.
20	27, 8 8 8	137 133 137	SO SO SW	Obnubilum. Nubes sparfae sole interlucente. Obnubilum.	?? t. per vices a summo mane.
21	27, 8 9 9	137 133 136	SW SW SW	Obnubilum tota die.	Ab h. 12 inde ?? t. per vices.
22	27, 9 12 14	137 137 146	SO NO NO	Obnubilum tota die.	?? tenuiss. post mediocris per vices. Nocte congel. minima.
23	27, 15 16 15	148 144 148	NO NO NO	Nubilum post semiferenum. Nubilum. Obnubilum.	Procellosum.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
24	27, 9 7 11	148 146 148	NO NO NO	Obnubilum tota die.	Nocte congelatio mediocris, ++ t. in granulis, post ++ mediocris. Nocte congel. ten.
25	27, 14 17 18	148 142 146	NO SW SW	Obnubil. post nub. spar. sole interl. Semiferenum. Nubes tenues sparsae.	
26	27, 17 17 17	142 142 141	SO SO SO	Semiferenum post nubilum. Obnubilum.	Hora 11 ++ t. post mediocris per vices.
27	27, 19 22 23	139 134 140	SW NW NW	Obnubilum post semiferenum. Nubes sparsae sole interlucente. Obnubilum.	
28	27, 24 28, 1 1.1/2	143 138 145	NW NW NW	Obnubilum. Obnubilum post semiferenum. Nubes tenues.	Aër nebulosus.
29	28, 1.1/2 1.1/2 27, 24	145 140 140	S S S	Obnubilum. Obnubilum post nubes sparsae. Obnubilum.	++ h. 8 mat.
30	27, 24 23 22	143 139 142	SW SW NO	Obnubilum tota die.	

O c t o b e r.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 21 21 21	144 134 139	SW SW SW	Serenum tota die.	++ densa h. 7 mat. Nocte ++ & congelat. minima.
2	27, 21 21 20	145 131 141	SW SW SW	Serenum tota die.	Nocte ++ & congelatio minima.
3	27, 20 19 19	146 131 137	SO SO SO	Seren. post nubes ten. sole interluc. Seren. post nubes ten. sole interluc. Nubilum.	
4	27, 15 14 12	138 135 138	SW SW SW	Nubilum. Obnubilum. Obnubilum.	Hora 7 ++ paucif. post mediocris. ++ *
5	27, 11 11 12	142 137 142	NW NW NW	Obnubilum. Nubes sparsae sole per vices interluc. Obnubilum.	Ab h. 7 inde ++ mediocr.
6	27, 14 16 17	146 139 146	SW SW NW	Obnubilum post nubes sparsae. Obnubilum post nubes sparsae. Semiferenum.	++ mediocris nocte.
7	27, 17 17 13	146 143 144	SW SW SW	Obnubilum tota die.	++ paucif. post mediocris, post * & per tot. noct.
8	27, 5 7 9	141 140 147	SO SW SW	Obnubilum. Obnubilum. Semiferenum.	++ * post mediocris. Procellosum.
9	27, 11 12 12	151 146 147	NW NO NO	Verus O ferenum coel. nubilum. Obnubilum. Obnubilum.	++ & congelatio mediocris.
10	27, 9 2 3	151 150 154	NO NO SO	Obnubilum tota die.	Procellof. ++ t. in granulis, post *

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
11	27, 8 11 13	157 150 152	NW NW NW	Semiferenum. Semiferenum. Obnubilum.	
12	27, 14 16 20	150 144 149	SW SW SW	Obnubil. post nub. spar. sole interl. Obnubilum. Obnubilum.	++ paucif.
13	27, 23 28, 2 1	155 149 158	N N N	Nubilum post semiferenum. Serenum. Serenum.	
14	27, 23 19 13	159 153 150	SW SW SW	Post ++ obnub. post nub. t. sole interl. Obnubilum. Obnubilum.	++ paucif., nocte mediocris
15	27, 6 6 10	149 149 159	SW NW NW	Obnubil. post nub. sparsae sole interl. Nubilum.	++ mediocris, post * ++ t.
16	27, 12 14 15	160 155 163	SW NW NW	Nubilum. Nubilum. Serenum.	++ paucif. per vices.
17	27, 15 18 18	162 160 163	NW N N	Obnubilum post semiferenum. Nubes sparsae. Serenum.	++ paucif.
18	27, 19 21 24	164 156 161	NW SW SW	Nubilum. Nubilum. Serenum.	
19	28, 1 2 0	165 163 153	SW SW SW	Serenum post nubilum. Nubilum. Nubilum.	++ paucif.
20	27, 22 20 18	150 147 148	W W W	Obnubilum tota die.	Procellosum. ++ paucif.
21	27, 17 18 22	149 152 161	NW NW NW	Obnubilum. Nubes sparsae post semiferenum. Serenum.	++ mediocris summo mane.
22	27, 23 23 19	167 159 156	SW NW NW	Serenum post nebulosum. Serenum. Nubilum.	++ densa h. 7 mat.
23	27, 16 13 8	153 149 147	SW SW SW	Nubilum. Obnubilum. Obnubilum.	Ab h. 12 merid. inde ++ t. Hora 4 cum ++ tenuif. ++
24	27, 3 5 4	146 144 150	SW SW SW	Obnubilum tota die.	++ t. ++ mediocris.
25	27, 9 15 21	161 159 165	NW N N	Semiferenum tota die.	Procellosum. ++ paucif.
26	28, 0 2 3	169 162 168	SW NW NW	Serenum tota die.	
27	28, 3 0 0	170 162 168	SW SW SW	Serenum. Serenum. Nubes tenuif. sparsae.	
28	27, 17 15 14	167 156 159	SW SW SW	Semiferenum. Nubilum. Nubes tenues.	++ paucif. h. 5 vesp.
29	27, 15 17 16	164 161 158	NW NW NW	Nubilum tota die.	++ paucif. per vices.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
30	27, 14	154	SW	Obnubilum tota die.	Ab h. 1 inde \ddagger t. per vices.
	12	153	SW		
	11	154	SW		
31	27, 11	154	SW	Obnubilum tota die.	
	11	153	SW		
	10	156	SW		

November.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	27, 10	156	W	Obnub. post nub. sparf. fol. p. vic. interl. Semiferenum. Serenum.	\ddagger pauciss. post mediocris.
	10	161	NW		
	12	167	SW		
2	27, 14	167	NW	Serenum post semiferenum. Nubes sparf. sole per vices interluc. Serenum.	\ddagger pauciss.
	18	162	NW		
	21	170	NW		
3	27, 23	172	NW	Serenum post nubilum. Serenum post nubilum. Obnubilum.	Ab h. 12 inde \ddagger pauciss. per vices. Procellosum.
	21	160	SW		
	20	159	SW		
4	27, 19	150	SW	Obnubilum post semiferenum. Obnubilum post semiferenum. Serenum.	Procellosum.
	19	159	SW		
	17	167	SW		
5	27, 12	165	SW	Obnubilum tota die.	Ab h. 9 inde \ddagger t. per vices.
	11	160	SW		
	10	162	SW		
6	27, 10	164	SW	Obnubilum post semiferenum. Serenum. Serenum.	
	13	165	NW		
	17	174	NW		
7	27, 20	175	SW	Serenum. Semiferenum. Obnubilum.	
	21	169	SO		
	19	167	SO		
8	27, 12	161	SO	Obnubilum tota die.	Procellof. Hora 9 \ddagger t. in granulis, post \ddagger glacialis per vices.
	8	153	SO		
	7	148	SO		
9	27, 7	148	SO	Obnubilum tota die.	
	9	148	SW		
	12	149	SW		
10	27, 13	151	SW	Obnubilum tota die.	\ddagger in granulis pauciss. \ddagger densa h. 5 vesp.
	15	149	SW		
	17	148	SW		
11	27, 18	150	NO	Obnubilum tota die.	\ddagger densa h. 8 mat. Hora 4 \ddagger post \ddagger mediocris.
	18	150	NO		
	18	152	NO		
12	27, 18	154	SO	Obnubilum tota die.	Procellof. \ddagger in granulis, post \ddagger t.
	20	157	NW		
	22	161	NW		
13	27, 23	163	NO	Obnubilum. Obnubilum. Serenum.	\ddagger pauciss.
	28, 0	164	NO		
	1	175	NO		
14	28, 1	179	NO	Serenum. Serenum. Obnubilum.	
	1	169	NO		
	0	174	NW		
15	28, 0	169	NO	Obnubilum. Nubes sparfae sole interlucente. Serenum.	
	2	166	NO		
	6	180	NO		

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
16	28, 6	179	SW	Nubilum, versus O ferenum, post Serenum. Serenum.	
	6	173	NW		
	4	170	NW		
17	28, 2	175	NW	Serenum tota die.	©
	1	168	SW		
	27, 23	169	SW		
18	27, 21	170	SW	Semiferenum. Obnubilum. Obnubilum.	\ddagger t. per vices.
	19	162	SW		
	18	161	SW		
19	27, 18	158	SW	Obnubilum tota die.	\ddagger pauciss.
	18	155	NW		
	18	155	NW		
20	27, 18	156	SW	Obnubilum tota die.	Ab h. 10 inde \ddagger pauciss. per vices.
	17	153	SW		
	16	155	SW		
21	27, 14	155	NW	Obnubilum tota die.	\ddagger per vices pauciss.
	14	152	NW		
	15	159	NW		
22	27, 16	159	NW	Obnubilum tota die.	\ddagger pauciss.
	18	154	NW		
	19	156	SW		
23	27, 19	158	SW	Obnubilum tota die.	\ddagger h. 8 mat.
	17	155	SW		
	15	156	SW		
24	27, 13	157	SW	Obnubilum tota die.	\ddagger t. per vices.
	10	154	SW		
	10	153	SW		
25	27, 10	152	SW	Obnubilum tota die.	\ddagger pauciss.
	10	148	SW		
	10	150	SW		
26	27, 11	148	NW	Obnubilum. Nubes sparfae. Nubes sparfae.	
	14	146	NW		
	14	148	NW		
27	27, 14	149	SW	Obnubilum tota die.	
	14	148	SW		
	14	149	SW		
28	27, 12	148	SW	Obnubilum. Obnubilum post nubes sparfae. Nubes sparfae.	
	11	146	SW		
	11	151	NW		
29	27, 11	155	NW	Obnubilum. Obnubilum post semiferenum. Serenum.	Ab h. 10 inde \ddagger mediocris.
	16	163	NW		
	20	173	NW		
30	27, 23	180	NO	Serenum tota die.	
	28, 2	175	NW		
	3	179	NW		

December.

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
1	28, 3	184	NW	Serenum post nebulosum. Semiferenum. Serenum.	Ab h. 10 inde \ddagger pauciss.
	3	174	NW		
	3	182	NO		
2	28, 4	186	NO	Serenum tota die.	
	4	183	NO		
	4	184	NO		

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
3	28, 3	188	SO	Serenum tota die.	
	3	182	SO		
	3	184	SO		
4	28, 3	189	NO	Serenum tota die.	
	3	183	O		
	4	189	O		
5	28, 5	190	O	Serenum tota die.	
	6	184	O		
	6	188	O		
6	28, 7	191	NO	Serenum tota die.	
	6	185	NO		
	4	184	NO		
7	28, 0	182	O	Obnubilum tota die.	++ * nocte. Procellosum.
	27, 23	173	O		++ mediocris.
	22	173	O		
8	27, 22	173	SO	Obnubilum tota die.	
	22	171	SO		
	21	173	SO		
9	27, 18	169	SO	Obnubilum tota die.	++ t.
	17	166	SO		Procellosum.
	16	167	SO		
10	27, 16	165	SO	Obnubilum.	++ mediocris.
	16	165	SO	Obnubilum.	
	15	167	SO	Nubes tenues sparsae.	
11	27, 13	165	NW	Obnubilum.	++ t. per vices.
	13	163	NW	Obnubilum post semiferenum.	
	13	175	NW	Serenum.	
12	27, 12	170	NW	Obnubilum post semiferenum.	++ per vices pauciss.
	12	169	NW	Serenum.	
	13	175	NW	Serenum.	
13	27, 14	172	SW	Obnubilum.	
	16	171	SW	Nubes sparsae.	
	18	173	SW	Serenum.	
14	27, 18	169	SW	Nubilum tota die.	++ t. per vices.
	15	160	SW		
	19	156	SW		
15	27, 21	155	S	Obnubilum.	
	22	152	S	Nubes tenues.	
	28, 0	155	S	Obnubilum.	
16	28, 2	157	S	Obnubilum & nebulosum.	
	3	154	S	Obnubilum & nebulosum.	
	3	161	S	Obnubilum.	
17	27, 21	163	SO	Obnubilum post semiferenum.	++ t. post mediocris.
	21	164	SO	Semiferenum.	
	19	163	SO	Obnubilum.	©
18	27, 17	160	SO	Obnubilum tota die.	Ab h. 9 mat. inde ++ t. per vices.
	16	157	SO		
	15	156	SO		
19	27, 15	154	SW	Obnubilum.	Ab h. 10 inde ++ medioc. per vices.
	16	153	SW	Obnubilum.	
	20	155	SO	Nubes tenues sparsae.	
20	27, 22	157	NO	Nubilum tota die.	
	23	160	NO		
	28, 0	162	NO		
21	27, 23	159	NW	Nubilum.	
	22	152	NW	Obnubilum.	
	20	154	NW	Obnubilum.	

Dies	Barom.	Therm.	Ventus.	Coeli facies.	Meteora.
22	27, 18	154	NW	Obnubilum.	
	15	151	NW	Obnubilum post nubes sparsae.	
	15	152	NW	Nubes tenues.	
23	27, 15	152	NW	Obnubil. post nubes tenues sparsae.	++ pauciss. h. 9 mat.
	21	163	NW	Semiferenum.	
	22	161	SW	Nubes tenuissimae.	
24	27, 22	163	SO	Serenum.	
	20	162	SO	Semiferenum.	
	15	160	SO	Nubes tenues.	
25	27, 11	156	SW	Nubes tenues sparsae.	++ mediocris nocte.
	6	154	SO	Nubes sparsae sole interlucente.	++ pauciss.
	1	154	SO	Nubilum.	++ t.
26	26, 21	162	NO	Nubilum.	Ab h. 9 inde ++ mediocris.
	20	161	NO	Obnubilum.	
	23	165	NO	Semiferenum.	
27	27, 11	171	NO	Nubilum post semiferenum.	
	15	172	N	Nubes tenues sparsae.	
	20	175	N	Nubes tenues sparsae.	
28	27, 21	177	NW	Nubilum post semiferenum.	
	23	179	NW	Nubilum post semiferenum.	
	22	176	NW	Nubilum.	
29	27, 20	167	SW	Nubilum toto die.	
	20	162	SW		
	15	150	NO		
30	27, 13	148	NW	Nubes tenues.	
	13	148	NW	Nubilum.	
	12	148	NW	Nubilum.	
31	27, 10	148	NW	Nubes sparsae volantes.	Ab h. 8 inde ++ *
	10	152	NW	Nubes sparsae sole interlucente.	Procellosum.
	10	162	NW	Serenum.	

CONSECTARIA OBSERVATIONUM MOSCUANARUM.

Januarius.

Altitude barometri maxima 27, 23 die 10 h. 6 matutina.
minima 26, 16 die 18 h. 2 post meridem.
media 27, 7.1/2.
Thermometri maxima 146 die 6 h. 2 post merid.
minima 190 die 25 h. 6 mat.
media 167.1/2.
Dies prorsus ferens ne unicus quidem.
ex parte femifereni III, die 24, 25, 30.
nubili XXVIII, die 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23,
26, 27, 28, 29, 31.
ventosi & procellosi XVIII, die 6, 7, 9, 11, 12, 15,
16, 17, 18, 19, 20, 21, 23, 24, 26, 27, 28, 31.
Nix pauca & mediocris diebus XVII, die 1, 3, 4, 8, 9, 11,
12, 13, 16, 18, 19, 21, 24, 25, 26, 27, 28.
copiosa diebus V, die 5, 20, 23, 30, 31.
Pluvia pauca & mediocris diebus VI, die 1, 2, 6, 7, 17, 18.
Nebula diebus VII, die 3, 4, 7, 8, 14, 17, 29.
Halo lunae diebus II, die 10, 22.

Februarius.

Altitude barometri maxima 27, 24 die 3 h. 10 vesp.
minima 26, 24 die 8 h. 2 post merid.
media 27, 12.
Thermometri maxima 146 die 5 h. 2 post merid.
minima 186 die 15 h. 6 mat.
media 166.
Dies fereni III, die 11, 14, 15.
femifereni VIII, die 3, 9, 10, 13, 21, 22, 23, 27.
nubili XVII, die 1, 2, 4, 5, 6, 7, 8, 12, 16, 17, 18,
19, 20, 24, 25, 26, 28.
ventosi & procellosi XX, die 2, 3, 4, 5, 6, 7, 8, 9, 10,
13, 14, 16, 17, 19, 21, 22, 23, 24, 25, 26.
Nix pauca & mediocris diebus XVII, die 1, 3, 4, 5, 6, 7, 8,
10, 12, 13, 16, 17, 18, 19, 20, 21, 25.
copiosa diebus III, die 6, 24, 26.
Nebula die unico, die 1.
Halo lunae die unico, die 3.

Martius.

Altitude barometri maxima 28, 4 die 10 h. 2 post merid.
minima 27, 4 die 2 h. 10 vesp. d. 3 h. 6 m.
d. 30 h. 6 m. & h. 2 post m.
media 27, 16.
Thermometri maxima 130 die 24 h. 2 post merid.
minima 178, 6 die 11 h. 6 mat.
media 154.
Dies fere prorsus fereni XI, die 9, 10, 11, 14, 15, 21, 22,
23, 24, 25, 26.
femifereni VI, die 3, 6, 7, 8, 15, 17.
nubili XV, die 1, 2, 4, 5, 12, 13, 16, 18, 19, 20, 27,
28, 29, 30, 31.
ventosi & procellosi XVI, die 5, 8, 9, 10, 11, 12, 16,
22, 23, 24, 25, 26, 28, 29, 30, 31.
Nix pauca & mediocris diebus VI, die 1, 2, 4, 6, 20, 31.
copiosa die unico, die 5.
Pluvia pauca & mediocris diebus IV, die 20, 28, 29, 30.
copiosa diebus II, die 5, 30.
Nebula diebus VII, die 4, 18, 20, 26, 27, 28, 30.
Aurora borealis diebus III, die 8, 9, 18.

Aprilis.

Altitude barometri maxima 28, 2 die 4 h. 2 post merid.
minima 27, 4.1/2 die 17 h. 2 post mer.
media 27, 15.
Thermometri maxima 122 die 15 h. 2 post merid.
minima 150 die 1 h. 6 mat.
media 136.
Dies fereni IX, die 7, 8, 9, 10, 12, 13, 14, 15, 26.
femifereni VII, die 4, 5, 6, 11, 18, 19, 20.
nubili XIV, die 1, 2, 3, 16, 17, 21, 22, 23, 24, 25, 27,
28, 29, 30.
ventosi & procellosi XV, die 6, 7, 10, 11, 17, 18, 19, 20,
22, 23, 24, 25, 28, 29, 30.
Nix pauca & mediocris diebus II, die 2, 24.
copiosa diebus III, die 22, 23, 25.

CONSECTARIA OBSERV. MOSCUANARUM.

Pluvia pauca & mediocris diebus X, die 1, 2, 16, 19, 20, 21,
24, 28, 29, 30.
copiosa diebus II, die 22, 25.
Nebula diebus II, die 3, 4.
Fulgus die unico, die 20.
Iris die unico, die 30.

Majus.

Altitude barometri maxima 27, 21 die 13 h. 6 mat. & h. 2 p. m.
minima 27, 5 die 21 h. 2 post m. & h. 10 v.
media 27, 13.
Thermometri maxima 115 die 14 h. 2 post merid.
minima 140 die 20 h. 6 mat. & h. 2 p. m.
media 127.1/2.
Dies ferens ne unicus quidem.
ex parte femifereni VII, die 3, 4, 5, 6, 7, 12, 28.
nubili XXIV, die 1, 2, 8, 9, 10, 11, 13, 14, 15, 16, 17,
18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 29, 30, 31.
ventosi & procellosi XIX, die 1, 3, 4, 5, 6, 7, 13, 14,
17, 20, 21, 22, 24, 25, 26, 27, 28, 29, 30.
Pluvia pauca & mediocris diebus XVI, die 3, 4, 7, 10, 11,
13, 14, 16, 17, 18, 21, 23, 24, 25, 26, 30.
copiosa diebus VI, die 8, 9, 19, 22, 29, 31.
Imber die unico, die 14.
Tonitru diebus III, die 7, 17, 31.
Iris diebus III, die 10, 26, 30.

Junius.

Altitude barometri maxima 27, 21 die 15 h. 6 mat. & h. 2 p. m.
minima 27, 5 die 4 h. 10 vesp. die 5 h. 6 m.
media 27, 13.
Thermometri maxima 105 die 17, 20, 21 h. 2 post m.
minima 135 die 11 h. 6 mat.
media 120.
Dies fere prorsus fereni IV, die 10, 11, 14, 15.
femifereni XIII, die 9, 12, 13, 16, 17, 18, 19, 20, 21,
22, 23, 24, 29.
nubili XIII, die 1, 2, 3, 4, 5, 6, 7, 8, 25, 26, 27,
28, 30.
ventosi & procellosi XX, die 1, 2, 3, 4, 5, 9, 10, 12,
13, 14, 15, 16, 22, 23, 25, 26, 27, 28, 29, 30.
Pluvia pauca & mediocris diebus XI, die 3, 5, 6, 7, 8, 9,
18, 19, 21, 27, 29.
copiosa diebus V, die 1, 2, 4, 25, 30.
Grando diebus II, die 13, 21.
Nebula die unico, die 7.

Tonitru diebus VII, die 2, 7, 8, 13, 18, 19, 21.
Fulgus sine tonitru die unico, die 26.
Imber die unico, die 2.
Iris diebus III, die 7, 26, 27.

Julius.

Altitude barometri maxima 27, 22 die 3 h. 6 mat. & h. 2 p. m.
minima 27, 7 die 8 h. 6 mat. & h. 2 p. m.
media 27, 14.1/2.
Thermometri maxima 111 die 13, 17, 21 h. 2 post m.
minima 129 die 2 h. 6 mat.
media 120.
Dies fere prorsus fereni II, die 20, 23.
femifereni XIV, die 2, 6, 12, 13, 15, 16, 17, 19, 21,
26, 27, 28, 30, 31.
nubili XV, die 1, 3, 4, 5, 7, 8, 9, 10, 11, 14, 18, 22,
24, 25, 29.
ventosi & procellosi XIX, die 1, 2, 4, 7, 8, 12, 13, 14,
15, 17, 18, 22, 23, 24, 25, 28, 29, 30, 31.
Pluvia pauca & mediocris diebus X, die 3, 7, 9, 10, 13, 19,
24, 25, 28, 29.
copiosa diebus VII, die 4, 7, 8 nocte, 11, 14, 18, 22.
Tonitru diebus XII, die 10, 11, 13, 14, 15, 16, 18, 20, 21,
22, 27, 28.
Fulgus e longinquo die unico, die 7.
Imber diebus V, die 15, 16, 18, 22, 24.
Nebula die unico, die 11.

Augustus.

Altitude barometri maxima 27, 20.1/2 die 12 h. 2 post merid.
h. 10 vesp. die 13 h. 6 mat.
& 2 post merid.
minima 27, 5 die 23 h. 6 mat.
media 27, 12.3/4.
Thermometri maxima 109 die 15 h. 2 post merid.
minima 136 die 25 h. 6 mat.
media 122.1/2.
Dies fere prorsus III, die 12, 13, 25.
femifereni XI, die 1, 11, 14, 15, 16, 17, 18, 21, 26,
29, 31.
nubili XVII, die 2, 3, 4, 5, 6, 7, 8, 9, 10, 19, 20,
22, 23, 24, 26, 28, 30.
ventosi & procellosi XXIV, die 1, 2, 3, 4, 5, 6, 7, 8,
13, 14, 15, 16, 17, 18, 20, 21, 22, 23, 24, 25,
26, 28, 29, 30.

Pluvia pauca & mediocris diebus X, die 3, 4, 5, 6, 7, 8, 18, 23, 24, 27.
 copiosa diebus V, die 2, 10, 19, 22, 28.
 Imber die unico, die 21.
 Tonitru diebus V, die 2, 18, 21, 22, 28.
 Fulgetra die unico, die 15.
 Nebula diebus V, die 11, 12, 20, 27, 31.
 Iris die unico, die 6.

September.

Altitude barometri maxima 28, 12 die 28 h. 10 vesp., die 29 h. 6 mat. & h. 2 post m.
 minima 26, 23 die 3 h. 10 vesp.
 media 27, 12.1/2.
 Thermometri maxima 112 die 6 h. 2 post merid.
 minima 148 d. 23 h. 6 m. 10 v. d. 24 h. 9 m. 10 v. & d. 25 h. 6 mat.
 media 130.
 Dies serenus unicus, die 11.
 semisereni VII, die 4, 5, 6, 7, 9, 12, 13.
 nubili XXII, die 1, 2, 3, 8, 10, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30.
 ventosi & procellosi XXI, die 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14, 15, 17, 18, 19, 22, 23, 24, 25, 26, 27.
 Pluvia pauca & mediocris diebus XI, die 2, 7, 9, 10, 14, 15, 18, 19, 20, 21, 26.
 copiosa diebus III, 3, 4, 7.
 Imber die unico, die 18.
 Tonitru die unico, die 6.
 Nebula diebus III, die 16, 18, 29.
 Nix mediocris die unico, die 24.
 Congelatio diebus III, die 23, 24, 25.

October.

Altitude barometri maxima 28, 3 die 26 h. 10 v. d. 27 h. 6 m.
 minima 27, 2 die 10 h. 2 post merid.
 media 27, 14.1/2.
 Thermometri maxima 131 d. 2 h. 2 p.m. d. 3 h. 2 p.m.
 minima 170 die 27 h. 6 mat.
 media 150.1/2.
 Dies fereni V, die 1, 2, 22, 26, 27.
 semisereni IV, 11, 13, 21, 25.
 nubili XXII, die 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 17, 18, 19, 20, 23, 24, 28, 29, 30, 31.
 ventosi & procellosi XVI, die 1, 3, 8, 9, 14, 15, 16, 19, 20, 23, 24, 25, 27, 29, 30, 31.

Pluvia pauca & mediocris diebus V, die 4, 5, 7, 23, 24.
 copiosa diebus III, die 4, 7, 8.
 Nix pauca & mediocris diebus XIV, die 12, 14, 16, 17, 18, 19, 20, 21, 23, 24, 25, 28, 29, 30.
 copiosa diebus II, die 10, 15.
 Nebula diebus III, die 1, 14, 22.

November.

Altitude barometri maxima 28, 6 die 15 h. 10 vesp. die 16 h. 6 mat. & h. 2 post m.
 minima 27, 7 die 8 h. 10 v. & die 9 h. 6 m.
 media 27, 18.1/2.
 Thermometri maxima 146 die 26 h. 2 post merid. die 28 h. 2 post merid.
 minima 180 die 15 h. 10 vesp.
 media 163.
 Dies fere prorsus fereni V, die 6, 14, 16, 17, 30.
 semisereni V, die 1, 2, 4, 7, 29.
 nubili XX, die 3, 5, 8, 9, 10, 11, 12, 13, 15, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28.
 ventosi & procellosi XVI, die 1, 2, 3, 4, 5, 6, 8, 11, 12, 13, 23, 24, 25, 27, 28, 29.
 Pluvia diebus II glacialis, die 9, 11.
 Nix pauca & mediocris diebus XVII, die 1, 2, 3, 5, 8, 10, 11, 13, 18, 19, 20, 21, 22, 24, 25, 28, 29.
 copiosa die unico, die 12.
 Nebula diebus III, die 10, 11, 23.
 Halo lunae die unico, die 17.

December.

Altitude barometri maxima 28, 7 die 6 h. 6 mat.
 minima 26, 20 h. 2 post merid.
 media 27, 13.1/2.
 Thermometri maxima 148 die 30 toto & 31 h. 6 mat.
 minima 191 die 6 h. 6 mat.
 media 169.1/2.
 Dies fereni V, die 2, 3, 4, 5, 6.
 semisereni IV, die 1, 11, 12, 14.
 nubili XXI, die 7, 8, 9, 10, 13, 15, 16, 17, 18, 19, 20, 21, 22, 23, 25, 26, 27, 28, 29, 30, 31.
 ventosi & procellosi XVIII, die 3, 4, 7, 9, 10, 15, 17, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31.
 Nix pauca & mediocris diebus XIII, die 1, 9, 10, 11, 12, 14, 17, 18, 19, 23, 25, 26, 28.
 copiosa diebus II, die 7, 31.
 Halo lunae die unico, die 17.

OBSERVATIONES PETROPOLITANAE *)

Autore EULER.

Horae observationum ordinariae barometri 6 mat. 12 merid. 6 vesp. Thermometri 6 mat 2 pom. 10 vesp.

Numeri in columna barom. significant pollices parisinos, & horum partes centesimas.

Stilus anni vetus.

Januarius.

Dies.	Barom.	Therm. Delisle.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 88 88 68	168 165 150	NW	teatm. ++ ++	15	28, 21 04 27, 78	158 154 149	S	teat. ++ procellosum.
2	27, 75 78 81	149 148 150	SW	teatm, ventosum.	16	27, 58 64 63	150 149 150	W	nubil. ventos. teat. ++
3	27, 82 92 28, 00	149 162 168	W	teat. ++ ventos.	17	27, 57 58 60	151 150 150	W NW	teat. ++ seren. teat. ventos.
4	27, 93 82 85	168 156 154	O S	teat. ++ ventosum.	18	27, 02 24 52	149 153 155	NW	procellos. ++ ++ teat. seren. teat.
5	27, 94 92 87	154 150 151	SO	teat. ++	19	27, 76 84 85	159 156 158	NW	nubil. ventos. teat. nebulos. pacat.
6	27, 77 81 84	151 148 150	O	teat. ++	20	27, 41 70 82	158 162 164	O N	teat. ++
7	27, 94 92 93	149 148 149	SO	teat. ++ ++ seren.	21	27, 90 97 28, 00	165 168 176	N	teat. nubil. seren. pacat.
8	28, 09 15 18	149 151 151	S SW	teat. ++	22	28, 02 02 02	178 172 172	O SO	nebul. seren. pacat. teat.
9	28, 13 20 22	154 151 152	W	teat. ++	23	27, 87 87 98	172 165 179	N	teat. ventos. seren.
10	28, 26 36 40	151 157 159	NW W	ventos. teat.	24	28, 12 18 17	174 172 166	N SO	teat. seren. teat.
11	28, 45 52 58	168 165 166	N NW	teat. ++	25	28, 07 03 97	160 162 165	SW	seren. nubil. teat. ventos.
12	28, 57 41 21	172 171 167	NW	teat. ++	26	27, 82 85 78	162 158 158	SW	ventos. ++ teat.
13	28, 21 26 31	166 163 164	O	teat. pacat.	27	27, 53 45 42	158 155 150	SO S	++ teat.
14	28, 27 27 27	161 158 159	O	teat. pacat.	28	27, 48 43 42	151 149 151	SO	teat. ++* nubil.

*) Ex germanico translatae.

Nnnn 3

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
29	27, 53 52 48	152 149 153	S O S S O	tecl. ++ mod.	31	27, 44 52 61	157 156 157	W NW	++ tecl. nubil.
30	27, 39 37 41	153 154 158	S S W S	++ tecl. nubilum.					

F e b r u a r i u s .

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 72 79 87	159 161 164	N W	tecl. ++ nubil.	15	28, 68 71 69	184 168 182	N O	ferenum. pacatum.
2	28, 03 16 30	167 167 171	N	++ pacat. tecl. nubil.	16	28, 71 71 69	193 175 186	N W	pacat. feren. AB
3	28, 50 53 37	171 165 161	W S O	tecl. ++ procellosum.	17	28, 52 41 30	173 160 159	N W	ventof. tecl. ++
4	27, 53 41 48	154 149 151	S S W - W	++ tecl. procellosum.	18	28, 22 25 28	166 161 178	O	tecl. ++ ventof. nubil. feren.
5	27, 57 71 89	151 158 165	N	tecl. ++ * ventof.	19	28, 36 38 37	189 175 189	N O O	feren. pacatum.
6	28, 12 19 17	179 169 176	N	coel. feren.	20	28, 38 39 39	193 172 188	N	++ pacat. feren.
7	27, 70 50 39	165 162 161	S	tecl. procella, ++ *	21	28, 41 51 55	189 172 185	N N O	feren.
8	27, 50 70 85	164 168 174	N	tecl. ++ mod. ventof.	22	28, 64 68 63	191 168 182	N O	feren.
9	27, 93 93 28, 00	185 171 174	N W	feren. nubil. feren.	23	28, 58 57 52	181 162 169	S O O	teclum. nubilum.
10	28, 23 33 43	178 171 176	N N O	feren. ventof. obnubil. feren.	24	28, 45 40 35	172 163 166	O S O	tecl. ++ nubil.
11	28, 57 65 64	183 169 174	N N W	feren.	25	28, 28 20 18	169 162 161	S O	tecl. ++
12	28, 52 48 44	167 161 158	N W	tecl. ventof.	26	28, 15 12 10	161 159 161		variab. tecl. ++
13	28, 45 56 61	158 161 174	N O	coel. ferenum.	27	28, 32 42 43	183 162 166	N W W	feren. tecl. feren.
14	28, 68 64 60	158 166 176	N	++ pacat. feren.	28	28, 48 49 46	172 152 161	S S W	coel. feren.

M a r t i u s .

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 30 21 15	166 154 157	O	feren. nubil. tecl. ++	17	28, 22 29 33	148 136 143	S O	tecl. nubil.
2	28, 01 27, 96 89	157 153 156	O	tecl. ++	18	28, 48 59 63	146 132 144	S O S	tecl. feren. AB elegans.
3	27, 58 52 55	158 155 159		tecl. ++ * variab.	19	28, 66 56 40	152 138 146	S O S W	++ feren. ventof. nubil. tecl.
4	27, 62 69 77	159 154 163	S W W	tecl. ++ ventof.	20	28, 30 37 36	155 142 154	N W W	coel. ferenum.
5	27, 91 28, 00 09	166 164 168	W	nubil. vent. feren. AB	21	28, 33 32 32	156 142 151	N W	nubil. feren.
6	28, 25 32 34	178 166 176	W N W	coel. feren.	22	28, 28 27 24	154 136 150	W N W	feren. AB
7	28, 42 47 50	186 159 171	N	pacat. ++ feren.	23	28, 24 20 16	154 138 152	N W	feren.
8	28, 54 56 54	185 155 169	N	pacat. ++ feren. AB	24	28, 22 37 36	154 141 156	N O	++ feren.
9	28, 63 62 66	174 149 161	O	feren. AB	25	28, 28 25 25	158 136 153	O	obnubil. feren.
10	28, 31 22 18	161 147 154	S O S	++ tecl. nubilum.	26	28, 18 15 09	156 131 149	N O O	feren. nubil. feren.
11	28, 13 12 11	153 151 152	S	ventof. tecl.	27	27, 96 90 74	152 138 146	S S W	++ feren. pacat. tecl. ++
12	28, 14 21 28	153 147 151	S	tecl.	28	27, 58 63 65	149 138 150	W N W O	feren. nubil. tecl.
13	28, 39 44 44	153 141 157	N O N	tecl. nubilum. feren.	29	27, 61 64 63	149 147 148		variab. tecl.
14	28, 41 37 32	156 149 151	O	tecl.	30	27, 32 25 57	147 146 157	S O S W W	tecl. ++ * ++ feren. ventof.
15	27, 21 10 03	153 147 149	O	ventof. tecl.	31	27, 99 28, 11 20	159 143 152	S W S	feren. ventof.
16	27, 91 95 28, 01	150 143 147	S O S	ventof. ++ tecl.					

Aprilis.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 31 42 48	156 142 154	S	feren. AB	16	28, 08 10 07	146 128 149	NW	pacat. nubil. teq. !! feren. AB
2	28, 63 72 73	157 139 154	NW	pacat. !! coel. feren. pacat.	17	27, 99 96 89	150 132 144	O NO	feren. nubil.
3	28, 71 72 66	153 138 148	SW	feren. nubil. ventof.	18	27, 78 83 80	146 141 144		teq. !! variab. !!
4	28, 63 62 60	150 135 148	SW	teq. nubil. ventof.	19	27, 58 66 71	143 144 149		!! teq. variab. !! * !! teq. feren.
5	28, 59 64 70	151 138 149	NW N	nubil. feren.	20	27, 82 89 96	150 147 151	NO N	!! teq. nubil.
6	28, 75 73 67	154 138 150	O	feren. pacat.	21	28, 03 16 23	151 147 152	O SW W	pacat. !! teq. nubil. feren.
7	28, 60 58 56	151 127 149	NW	pacat. !! coel. feren.	22	28, 26 28 29	153 143 150	SW W NW	obnubilum. feren.
8	28, 61 63 57	155 137 149	N NW	feren.	23	28, 45 48 46	154 142 150	NO O	feren.
9	28, 57 57 54	152 137 148	NW	coel. feren. pacat.	24	28, 42 38 26	153 131 149	NO O	feren.
10	28, 53 55 50	149 122 141	NW	nubil. feren. rumpitur glacies.	25	28, 16 10 00	152 137 148	NW	pacat. nebulof. feren. ventof.
11	28, 38 33 32	148 138 150	NW	feren. pacat. AB elegans.	26	27, 86 87 84	149 136 145	NW	feren. nubil.
12	28, 54 58 57	149 129 147	O NO	coel. feren.	27	27, 85 90 96	147 132 146	NW O	nubil. feren.
13	28, 50 45 38	151 132 148	N NW	coel. feren.	28	28, 04 09 11	147 136 149	NO NW O	pacat. teq. nubil.
14	28, 26 36 32	151 125 145	NW	feren. pacat.	29	28, 16 20 19	151 131 149	NO O	feren. pacat.
15	28, 26 24 18	148 128 144	O NW	pacat. nebulof. feren. nubil.	30	28, 25 23 18	152 133 148	O NO	pacat. nebulof. coel. feren.

Majus.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 09 13 21	147 123 138	NO	feren. pacat. tonit. !!	17	27, 67 70 71	137 129 139	NW	teq. !! feren. teq. !!
2	28, 32 36 32	137 124 133	O	teq. nubil.	18	27, 73 80 83	144 139 139	NW	ventof. teq. !!
3	28, 27 20 12	137 118 127	SO	nubil. ventof.	19	27, 83 79 81	141 129 137	NO NW N	nubil. !! mod.
4	28, 13 17 17	134 119 134	S	!! nubil. feren.	20	27, 85 95 28, 02	143 141 142	N	ventof. teq. !! nubil.
5	28, 26 27 28	138 128 135	O W	pacat. nebul. feren. nubil. !! feren.	21	28, 09 15 14	144 136 145	NO O	teq. nubil. feren. pacat.
6	28, 27 23 15	139 116 133	O W	nebulof. feren. pacat. nubil. ventof.	22	28, 13 13 13	146 133 139	N NW	feren. nubil. ventof.
7	28, 01 27, 92 82	135 119 136	O S	feren. teq. !! ventof.	23	28, 15 16 15	138 131 137	W NW	teq. !! feren. ventof. teq. !!
8	27, 77 80 87	140 133 141	SW S	nubil. !! ventof. teq. !!	24	28, 13 14 08	137 133 137	W S	ventof. teq. !! teq. pacat.
9	27, 92 95 97	141 124 137	SO S N	tequm. nubil. !! pacat. nubil.	25	27, 94 92 91	136 122 137	S W	!! teq. !!
10	27, 98 28, 02 04	138 137 139	SO W O	pacat. feren. vent. nubil. !! pacat. nubil. !!	26	27, 83 84 86	139 129 135		!! variab. !! nubil. teq. !!
11	28, 13 18 25	141 129 138	NW	nubil. ventof. !! feren.	27	27, 89 94 92	137 126 138	NO	teq. !! nubil.
12	28, 33 37 38	141 123 129	SO	pacat. feren. nubilum. teq.	28	27, 82 83 81	139 127 137	N NW O	nubil. teq. !! nubil.
13	28, 28 28 27	132 127 134	SO S W	teq. nubil. !! teq. !!	29	27, 76 75 73	137 129 135	W SW SO	teq. !! nubil. !! * teq.
14	28, 08 27, 93 99	138 137 141	O NW W	teq. !! * procellosum.	30	27, 86 75 81	138 138 141	W N	teq. !! ventof. nubil. feren.
15	28, 11 11 07	143 132 138	W	ventof. feren. nubil. !!	31	27, 74 72 83	143 137 140	NO NW	procellof. teq. !! * nubil.
16	28, 06 06 27, 90	138 125 138	W NW	nubil. ventof. feren. teq. !! *					

J u n i u s .

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 91 28, 02 07	143 129 136	W S	tecl. !! * nubil.	16	28, 27 23 22	121 107 119		nebulof. pacat. feren.
2	28, 16 12 08	137 126 135	S S W NW-N	feren. nubil. tecl. !!	17	28, 24 27 23	124 110 123	S	pacat. feren. nubil. ♂ !! pacat. nubil.
3	28, 00 27, 90 82	136 135 135	N-NO O-SO	tecl. !! * ventof. teclum.	18	28, 26 24 22	122 108 118		pacat. obnubil. ♂ eminus.
4	27, 87 95 97	135 128 133	SO-S N	ventof. tecl. nubil.	19	28, 22 22 16	121 111 123	SW	pacat. tecl. feren.
5	27, 78 77 76	136 128 129	N-NO O	tecl. !! * ♂ ventof. nubil.	20	28, 16 14 10	121 113 122	SW	feren. nubil. !! * pacat. nubil.
6	28, 01 04 06	136 122 132	O	feren. nubil. feren.	21	28, 01 00 05	124 126 129	O SW	tecl. !! ♂ !! * pacat. nubil.
7	28, 07 05 02	134 128 131	NO NW	nebulof. feren. nubil.	22	28, 09 16 18	131 123 130	W	!! feren.
8	28, 02 03 03	132 118 128	NO O	coel. feren. pacat.	23	28, 21 17 13	132 126 130	O	feren. pacat.
9	28, 02 04 20	128 113 135	N NO	coel. feren. procell. nubil. feren.	24	28, 05 00 27, 96	120 116 126	SO	obnubilum.
10	28, 38 38 31	139 124 133	O NW	feren. nubilum.	25	27, 89 84 85	130 123 127	SO O	tecl. !! tonitru.
11	28, 25 21 14	131 117 127	W NW SW	nubil. feren.	26	27, 91 89 83	123 116 131		variab. nubil. tecl. !! *
12	28, 11 13 13	128 117 126	NW	coel. ferenum. pacatum.	27	27, 92 93 92	134 121 128	SW SO	feren. ventof. nubil.
13	28, 16 20 25	126 119 130	NO O	ventof. nebulof. feren.	28	27, 86 87 89	131 118 129	S	tecl. !! nubil.
14	28, 37 38 32	134 117 126	SO	ventof. feren. pacat.	29	27, 96 28, 00 03	129 124 129	W SW	tecl. !! * ventof.
15	28, 31 25 24	131 110 118	SO	coel. ferenum. pacat.	30	28, 06 05 27, 98	132 118 128	O	tecl. !! pacatum.

J u l i u s .

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 67 67 73	129 128 131	NO NW	tecl. !! * pacatum, !! * tota die. ventof.	17	27, 93 85 73	121 112 128	O S	feren. nubil. ventof. tecl. !! *
2	28, 07 24 39	131 121 131	W	tecl. ventof. nubil. feren.	18	27, 79 90 96	128 117 126	W NW	tecl. nubil. feren.
3	28, 42 39 31	131 121 129	W NW N	coel. feren. pacat.	19	28, 07 10 12	128 110 123	N	ferenum. pacat. corusc.
4	28, 23 18 13	128 119 129	SW W	nubil. !! mod.	20	28, 08 06 02	128 109 120	O	pacat. coel. feren.
5	28, 08 12 15	130 119 131	W N	nubil. !! mod. ventof. feren.	21	27, 95 93 88	124 109 123	SO O	feren. nubil. ♂ ventof. !!
6	28, 21 19 14	131 115 127		pacat. coel. feren. variab.	22	28, 00 01 27, 97	126 119 127	N NW	tecl. !! ventof. !!
7	28, 16 15 14	129 117 127	O	feren.	23	27, 92 91 92	124 112 120	O	tecl. ventof. nubil. feren.
8	28, 12 11 11	127 116 124	O NO	nubilum.	24	27, 90 90 28, 05	121 117 111	O	ventof. feren. nubil. ♂ tecl. !! *
9	28, 07 05 06	123 114 124	O	nubil. !! * pacat. tecl.	25	28, 27 31 28	132 119 125	O NO	!! nubil. !! mod. nubil.
10	28, 01 01 01	126 122 126	O	tecl. !! *	26	28, 31 34 34	126 112 124	NO	feren.
11	28, 04 03 02	126 112 124	O NO	tecl. pacat. !!	27	28, 29 28 24	123 114 122	NO	feren. ventof. tecl. !! *
12	28, 07 09 11	126 111 124	O	nubil. !! ♂ feren.	28	28, 23 23 21	127 114 127	O	feren.
13	28, 16 17 17	127 111 123	O	coel. feren.	29	28, 21 21 18	127 114 127	O	feren.
14	28, 21 19 13	126 108 121	O	pacat. feren.	30	28, 14 12 09	130 118 126	O	nubil. !! ♂
15	28, 12 11 08	124 112 125	W	nubil. feren. pacat. !! ♂ feren.	31	28, 07 08 08	128 115 125	NO O	pacat. nebul. nubil. !! mod.
16	28, 07 03 27, 99	125 113 124	O SO S	feren. pacat. nub. !!					

Augustus.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 08 07 03	126 113 128	O	nubil. tecl. ♂ **	17	27, 32 28 22	130 116 126		seren. pacatum.
2	28, 02 01 00	129 119 125	O	tecl. ** nubil.	18	28, 09 02 27, 97	129 115 124	O SO	seren. tecl. vent. seren.
3	28, 01 00 01	128 114 124	O	nubil. nubil. seren.	19	27, 86 92 96	128 131 132	SO W SO	tecl. ** nubil. ** seren.
4	27, 99 98 97	128 116 125	O NO	seren. ventof. nubil.	20	27, 87 86 85	137 123 134	SO SW	seren. tecl. ** seren.
5	28, 00 05 08	128 119 127	O NO	ventof. tecl. ** mod. tecl. ** *	21	27, 87 92 88	139 122 136	S	seren. pacat. tecl. ** nubil.
6	28, 11 16 19	128 121 131	NO	ventof. nubil. seren.	22	28, 02 06 09	138 121 136	SO S	tecl. nubil. pacat. **
7	28, 23 28 26	133 122 132	NO	ventof. seren.	23	28, 08 05 03	139 122 131	S	pacat. nubil. ** seren. nubil. ** mod.
8	28, 29 28 26	136 122 130	O	seren.	24	28, 09 17 18	135 123 133	W NW	seren.
9	28, 24 24 25	134 129 131	NO	seren. nubilum. seren.	25	28, 17 14 11	137 118 130	O SO	nubil. tecl. ** tonitru.
10	28, 27 28 29	135 117 129	NO W	pacat. coel. seren.	26	28, 17 26 28	133 125 133	N NW	tecl. ** seren. nubil.
11	28, 34 38 37	132 117 127		variab. nubil. seren.	27	28, 31 33 31	135 126 136	O NW S	nubil. ** tecl.
12	28, 39 39 35	131 113 126	SO	seren. nubil.	28	28, 27 27 29	135 123 137	NW	tecl. ** seren.
13	28, 20 17 18	129 123 125	SO W	tecl. ** ventof. nubil. seren.	29	28, 37 35 29	141 126 135	NW	pacat. nubil. ** seren. pacat.
14	28, 25 24 23	131 119 129	NO	pacat. ** sp. nubil. ** seren. AB	30	28, 12 02 27, 93	141 124 129	O S	seren. ventof. nubil.
15	28, 27 28 29	131 118 132	W	pacat. ** sp. seren.	31	27, 93 96 95	131 121 133	W	nubil. **
16	28, 37 39 37	133 117 127	NO	seren. pacat. nub. ** tecl. seren.					

September.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 88 84 80	137 125 135	S	tecl. tecl. **	16	28, 13 12 11	145 138 141	O	ventof. tecl. ** mod.
2	27, 72 70 65	136 121 135	SW S	nubil. tecl. ** *	17	28, 08 03 27, 96	141 134 139	O NO	tecl. vent. nubil. tecl.
3	27, 47 46 49	136 124 134	S	tecl. nubil. seren.	18	27, 82 75 70	140 134 138	O	tecl. ventof.
4	27, 66 69 62	135 126 131	SW S	tecl. ** nubilum. seren.	19	27, 61 69 75	139 133 137	NO	** tecl.
5	27, 72 77 82	133 123 133	S	tecl. ventof. nubil. seren.	20	27, 82 87 90	139 136 142	NO	tecl. ** ventof.
6	27, 91 94 98	134 126 135	SW	ventof. tecl. ** seren.	21	28, 02 10 15	144 137 145	NO	tecl. ** ventof. nubil. AB
7	27, 78 67 63	137 131 137	S	ventof. tecl. ** *	22	28, 25 29 31	146 138 147	N NO	nubilum. ** per vices.
8	27, 53 57 66	138 128 136	SW	tecl. ** nubil. tecl.	23	28, 36 36 34	147 139 147	NO	tecl. ** mod. nubil. tecl. **
9	27, 93 10 24	137 132 138	NO	ventof. tecl. ** nubil.	24	28, 31 27 23	151 146 151	NO	nubil. ** saepius.
10	28, 33 34 28	142 129 135	N NW W	coel. pl. part. seren.	25	28, 17 17 18	153 146 151	NO	seren. nubil. tecl.
11	28, 16 16 14	137 126 137	SW W	vent. nubil. seren.	26	28, 12 13 30	150 138 154	N	tecl. ** nubil. seren.
12	28, 20 23 24	139 126 137	SW	vent. nubil. ** * gelu noct.	27	28, 42 44 44	153 144 144	O SO	seren. tecl.
13	28, 42 47 52	148 138 147	NO O	seren.	28	28, 42 42 39	143 133 138	SO S	tecl. nubil. seren.
14	28, 57 56 48	150 136 145	O	coel. seren.	29	28, 36 41 41	141 128 142	SW NW	seren. ventof. tecl. nubil. **
15	28, 33 25 20	151 136 142	O	seren. nubil.	30	28, 37 37 35	144 140 142	S	pacat. ** tecl.

O c t o b e r.

Dies.	Barom.	Therm. Delisle.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 17 17 16	141 138 139	S	tecl. nubil. tecl.	17	28, 48 45 30	159 152 155	N NW	pacat. nubil. nubilum. ventof. tecl.
2	28, 12 08 04	142 129 135	SO S	ventof. nubil. corulc.	18	28, 20 37 52	152 148 151	O	tecl. tecl.
3	28, 07 07 05	138 137 141	S	tecl. nubilum.	19	28, 59 58 50	149 147 146	NW	ventof. tecl.
4	28, 04 07 06	145 138 147	S SW	feren. nebulof. feren.	20	28, 33 32 35	147 146 153	NW	tecl. vent. mod. feren.
5	28, 04 03 08	152 141 149	SO N	pl. part. feren.	21	28, 50 55 58	161 153 164	N	coel. feren.
6	28, 05 10 13	147 143 146	SW W	pl. part. tecl. ventof.	22	28, 47 27 09	162 156 152	SW W	ventof. tecl. nubil.
7	28, 04 00 27, 94	150 141 147	S SW	nubil. vent. feren. teclum.	23	27, 94 91 80	151 157 164	W N	tecl. tecl.
8	27, 87 88 93	149 141 148	SO	tecl.	24	27, 71 74 80	159 157 164	N	tecl.
9	28, 05 14 25	148 145 152	N	tecl. nubil.	25	28, 20 40 53	169 161 169	NW	ventof. feren.
10	28, 34 22 10	153 149 155	O N	tecl. nubil.	26	28, 67 69 59	172 158 158	NW W	feren. nubil. ventof. mod.
11	27, 92 03 10	156 146 152	O	tecl. pacat. nubil. tecl.	27	28, 30 17 07	159 156 156	SW O	ventof. tecl. tecl.
12	28, 28 37 50	152 147 151	N	tecl.	28	28, 09 20 28	161 154 170	O	ventof. nubil. feren.
13	28, 59 55 47	152 148 147	W	nubil. teclum, ventofum.	29	28, 28 22 02	165 165 160	W SW	vent. nubil. tecl.
14	28, 15 27, 94 94	145 142 150	W	tecl. ventofum. tecl.	30	27, 77 81 81	152 152 154	NW	tecl.
15	28, 15 26 28	154 151 159	NW N	procellof. nubil. feren.	31	27, 53 57 70	151 161 169	W	procell. tecl. nubil. nubil. tecl.
16	28, 37 43 46	162 152 159	N	feren. vent. nubil. tecl.					

N o v e m b e r.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 82 93 28, 10	169 164 173	NW N	vent. feren. tecl. feren. AB	16	28, 87 82 75	182 178 172	O	pacat. feren. nubil. tecl.
2	28, 33 42 44	178 169 165	N	coel. feren. tecl.	17	28, 58 50 42	175 168 171	W S SO	tecl. nubil. tecl.
3	28, 12 17 13	154 151 151	W NW W	procellof. tecl. * procella.	18	28, 22 23 25	163 158 156	W	pacat. tecl. nebulof.
4	28, 18 27, 92 80	150 153 156	W SW	tecl. vent. mod. procellosum.	19	28, 22 23 24	154 153 155	SW	pacat. tecl. tecl. mod.
5	27, 84 95 28, 01	168 165 181	N NW	tecl. nubil.	20	28, 20 17 16	157 156 160	N	tecl. pacat. nubil.
6	28, 14 22 27	184 174 178	NW	coel. feren.	21	28, 12 12 15	159 156 157	W S	tecl.
7	28, 32 30 15	173 170 168	O	feren. nubil.	22	28, 22 22 22	157 152 153	W W W	tecl.
8	27, 64 52 41	164 155 151	O S	tecl. tecl.	23	28, 04 27, 98 92	156 152 154	SW	tecl. ventof.
9	27, 55 69 90	158 162 173	NW	tecl. feren.	24	27, 69 59 56	153 151 149	SO-S SW	ventof. tecl.
10	28, 18 34 45	166 164 164	NO	tecl. pacat. tecl.	25	27, 57 52 52	149 148 148	S W	tecl. ventof.
11	28, 52 57 62	164 164 166	NO	tecl. pacat. tecl.	26	27, 82 73 69	149 147 147	SW	tecl. ventof.
12	28, 72 76 79	163 161 162	O	tecl.	27	27, 82 91 91	146 147 148	SW	ventof. tecl.
13	28, 87 90 88	167 167 173	O	tecl. feren. nebulof. tecl.	28	27, 79 89 28, 02	150 156 162	N NO	tecl. tecl.
14	28, 82 78 75	182 169 177	NO	pacat. tecl. tecl. sp. feren. nubil.	29	28, 35 50 61	162 160 160	NO	tecl. tecl. feren.
15	28, 83 88 92	167 167 178	NO	pacat. feren. tecl.	30	28, 70 70 65	173 178 176	O	pacat. tecl.

Nocte diem 27 præcedente Neva partem glaciæ induci cepit, ut adeo hac æstate dies tantum 187 ea-libera extiterit.

December.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 51 48 42	169 165 171	O	nubil. feren.	17	28, 07 27, 91 85	159 157 160	S O	tecl. ++
2	28, 31 27 22	170 167 172	S S O	nubil. feren.	18	27, 67 67 79	158 151 159	S O S W	++ tecl. nubil.
3	28, 11 13 15	175 171 175	S O	coel. feren. ventofum.	19	28, 12 27 41	161 166 171	W N W	tecl. nebulof. feren. pacat.
4	28, 22 27 32	176 173 179	S O	feren. ventof.	20	28, 33 26 28	163 154 151	S W	ventof. tecl. ++ tecl.
5	28, 45 51 52	184 174 177	S O	feren. ventof.	21	28, 20 10 02	150 148 148	W	tecl.
6	28, 55 55 50	181 177 183	S O	feren. ventof.	22	27, 64 75 97	148 150 161	W	tecl. ++ ventof. nubil.
7	28, 27 26 26	177 174 176	S O	nubil.	23	28, 30 21 20	164 151 155	S W W	nubil. ++ tecl. nubil.
8	28, 31 36 39	182 178 181	N O	pacat. feren. nebulof.	24	27, 98 83 82	154 152 157	S W W	tecl. ++ vent. feren.
9	28, 31 23 10	177 172 171	O	feren. ventof. tecl. ++	25	27, 65 50 42	155 153 158	W	tecl. vent. ++ *
10	28, 00 27, 94 94	170 167 168	O	tecl. ++	26	27, 70 97 28, 14	164 162 169	N W N	tecl. procellof. ++
11	27, 94 95 98	175 167 179	N	pacat. feren. teclum, ++ nubil.	27	28, 32 34 34	179 172 181	N	coel. feren.
12	28, 01 05 10	178 175 187	N W	tecl. ++ feren.	28	28, 14 11 17	167 160 153	W	ventof. tecl. ++
13	28, 08 27, 98 90	176 161 167	S W	tecl. ventof. ++	29	28, 21 22 12	155 151 149	N W	nubil.
14	28, 07 15 25	154 151 152	W N W	ventof. ++ tecl.	30	28, 11 13 10	150 148 153	N W	vent. obnubil. feren.
15	28, 35 40 47	155 151 153	N W	ventofum, teclum.	31	28, 16 14 25	153 152 169	N W	ventof. feren. tecl. ++ feren.
16	28, 40 31 22	157 159 162	S O	vent. tecl. feren. tecl. ++					

CONSECTARIA

OBSERVATIONUM PETROPOLITANARUM.

Januarius.

Altitudo barometri maxima 28, 59 die 11 h. 10 mat.
minima 27, 01 18 h. 6 mat.
different. 1, 58
medium 27, 80
Altitudo media 28, 20

Frigus maximum - 179 (-15.7/15 Reaum.) die 23 vesp.
medium noct. 160.9/10
minimum - 148 (+1.1/15 Reaum.)
medium merid. 154.9/10

Dies pacati - 3, scilicet 13, 14, 22.
ventosi - 9, 2 SW. 3 W. 4 O. 10, 16 W.
17 NW. 23 N. 25, 26 SW.
procellofi 2, 15 S. 18 NW.
plane fereni 1, 23.
plane tecli 17, 1, 2, 4, 5, 6, 8, 9, 10, 11, 12,
13, 14, 15, 16, 20, 29, 31.
nebulofi 2, 19, 22.
nivales - 22, 1, 3, 4, 5, 6, 7, 8, 9, 11, 12,
15, 16, 17, 18, 20, 21, 26,
27, 28, 29, 30, 31.
pluvii - 3, 1, 7, 18.

Aqua ex nive & pluvia = 4/5 poll. angl.

Februarius.

Altitudo barometri maxima 28, 71 dieb. 15 & 16 merid.
minima 27, 38 die 7 h. 9 vesp.
different. 1, 33
medium 28, 45
Altitudo media 28, 28

Frigus maximum - 193 (-22.14/15 Reaum.) dieb. 16, 20 m.
medium noct. 176.1/2
minimum - 149 (+0.8/15 Reaum.) die 4 post merid.
medium merid. 163.1/2

Dies pacati 5, scilicet 2, 14, 16, 19, 20.
ventosi 6, 5, 8, 10 N. 12, 17 NW. 18 O.
procellofi 3, 3, 4, 7 S.
fereni 13, 6, 9, 10, 11, 13, 14, 15, 16, 19,
20, 21, 22, 28.
tecli - 10, 3, 4, 5, 7, 8, 12, 17, 24, 25, 26.
nebulofi 2, 14, 20.
nivales 11, 1, 2, 3, 4, 5, 7, 17, 18, 24, 25,
26.

Martius.

Altitudo barometri maxima 28, 68 die 19 mane.
minima 27, 21 30 mane h. 10.
different. 1, 47
medium 27, 94
Altitudo media 28, 15

Frigus maximum - 186 (-19.1/5 Reaum.) die 7 mane.
medium noct. 158.3/4
minimum - 131 (+10.2/15 Reaum.) die 26 post m.
medium merid. 145.3/4

Dies pacati 4, scilicet 7, 8, 27, 29.
ventosi 7, 4 SW. 5, 10, 15, 16 O. 19 SO.
30, 31 SW.
fereni 12, 6, 7, 8, 9, 18, 20, 21, 22, 23,
24, 25, 31.
tecli - 9, 2, 3, 4, 11, 12, 14, 15, 16, 29.
nebulofi 5, 7, 8, 19, 24, 27.
nivales 6, 1, 2, 3, 4, 16, 30.
pluvii 2, 27, 30.
grandinofi 1, 10.

Aprilis.

Altitudo barometri maxima 28, 74 die 6 mane h. 6.
minima 27, 58 19 h. 4 mat.
different. 1, 16
medium 28, 16
Altitudo media 28, 29

Frigus maximum - 157 (-3.11/15 Reaum.) die 2 mane.
medium noct. 151.1/10
minimum - 122 (+14.14/15 Reaum.) die 10 post m.
medium merid. 135.1/2

Dies pacati 13, scilicet 2, 6, 7, 9, 10, 11, 14, 15, 16, 21,
28, 29, 30.
ventosi 5, 3, 4, 19 SW. 25, 26 NW.
fereni 19, 1, 2, 6, 7, 8, 9, 10, 11, 12, 13,
14, 15, 17, 22, 23, 24, 25,
27, 29.
tecli - 4, 18, 19, 20, 28.
nebulofi 5, 2, 7, 15, 25, 30.
nivales 3, 19, 20, 21.
pluvii 3, 26, 18, 19.

Die 11 ante meridiem Neva glacie soluta est, qua 134 dies
perfricta fuerat.

CON-

Ephemer. anni 1786.

Pppp

Majus.

Majus.

Altitudo barometri maxima 28, 38 die 12 h. 4 pom.
 minima 27, 67 17, 31 h. 9 mat.
 different. 0, 71
 medium 28, 25
 Altitudo media 28, 14

Calor maximus - 116 (+18.2/15 Reaum.) die 6 post mer.
 medius merid. 128
 minimus - 147 (+1.9/15 Reaum.) die 1 mane.
 medius noct. 140

Dies ventosi - 11, scilicet 3 SO. 8, 10 SW. 11 NW. 15,
 16 W. 20 N. 22, 23 NW.
 30 W.

procellosi 3, 14 W. 18 NW. 31 NO.
 pacati - 5, 1, 5, 12, 21, 26.
 plane fereni 1, 6.
 plane testi 6, 14, 18, 20, 24, 25, 29.
 nebuloſi 3, 5, 6, 26.
 pluvii - 25, 1, 4, 5, 7, 8, 9, 10, 11, 13,
 14, 15, 16, 17, 18, 19, 20,
 23, 24, 25, 26, 27, 28, 29,
 30, 31.

tonitralis 1, 1.

Junius.

Altitudo barometri maxima 28, 39 die 10, 14 mane.
 minima 27, 74 5 h. 8 mat.
 different. 0, 65
 medium 28, 65
 Altitudo media 28, 79

Calor maximus - 107 (22.14/15 Reaum.) die 16 post merid.
 medius matut. 109.1/2
 minimus - 143 (3.11/15 Reaum.) die 1 mane.
 medius noct. 131

Dies pacati - 10, scilicet 8, 12, 15, 16, 17, 18, 19, 20,
 23, 30.
 ventosi - 8, 3 N. 4 SO. 5 NO. 13 O.
 21, 22 W. 27 SO. 29 W.

procellosi 1, 9 NO.
 plane fereni 4, 6, 8, 9, 10.
 plane testi 4, 3, 4, 25, 30.
 nebuloſi 3, 7, 13, 16.
 pluvii - 13, 1, 2, 3, 4, 5, 20, 21, 22, 25,
 26, 28, 29, 30.
 tonitralis 5, 5, 17, 18, 21, 25.

Julius.

Altitudo barometri maxima 28, 42 die 3 h. 6 mat.
 minima 27, 71 17 h. 11 vesp.
 different. 0, 71
 medium 28, 06
 Altitudo media 28, 07

Calor maximus - 108 (22.6/15 Reaum.) die 14 post merid.
 medius merid. 115.1/3
 minimus - 132 (9.9/15 Reaum.) die 25.
 med. mat. & v. 127.2/5.

Dies pacati - 11, scilicet 1, 3, 6, 9, 11, 12, 14, 15, 19,
 20, 28.
 ventosi - 7, 2 W. 17 S. 21 O. 22 NW.
 23, 24 O. 27 NO.
 plane fereni 10, 3, 6, 7, 13, 14, 19, 20, 26, 28, 29.
 plane testi 5, 1, 9, 10, 11, 22.
 nebuloſi 2, 25, 31.
 pluvii - 17, 1, 4, 5, 9, 10, 11, 12, 15, 16,
 17, 21, 22, 24, 25, 27, 30, 31.
 tonitralis 7, 4, 12, 15, 19, 21, 24, 30.

Augustus.

Altitudo barometri maxima 28, 39 die 12, 16 mane.
 minima 27, 84 20
 different. 0, 55
 medium 28, 12
 Altitudo media 28, 15

Calor maximus - 113 (19.11/15 Reaum.) die 1 post merid.
 medius merid. 120.1/2
 minimus - 141 (4.4/5 Reaum.) die 29, 30 mane.
 medius noct. 133.3/4

Dies pacati - 8, scilicet 10, 14, 15, 17, 21, 22, 23, 29,
 ventosi - 7, 4 NO. 5 O. 6, 7 NO. 13 W.
 18 SO. 30 S.
 fereni - 14, 4, 6, 7, 8, 9, 10, 11, 12, 17,
 18, 23, 24, 29, 30.
 plane testi 2, 5, 25.
 nebuloſi 5, 2, 14, 15, 23, 29.
 pluvii - 16, 1, 2, 5, 13, 14, 16, 19, 20, 21,
 22, 23, 25, 26, 27, 28, 31.
 tonitralis 4, 1, 22, 25, 27.

September.

Altitudo barometri maxima 28, 58 die 14 h. 9 mat.
 minima 27, 46 3 h. 10 mat.
 different. 1, 12
 medium 28, 02
 Altitudo media 28, 75

Frigus maximum - 154 (-2.2/15 Reaum.) die 26 h. 10 vesp.
 medius noct. 142.1/2
 minimum - 121 (-15.7/15 Reaum.) die 2 h. 2 pom.
 medius merid. 133

Dies pacati - 1, scilicet 30.
 ventosi - 12, 5 S. 6 SW. 7 S. 9 NO. 11,
 12 SW. 16 O. 17, 18, 20,
 21 NO. 29 SW.
 plane fereni 4, 10, 13, 14, 15.
 plane testi 8, 1, 2, 7, 16, 18, 19, 20, 23.
 nebuloſi 3, 1, 29, 30.
 pluvii - 14, 1, 2, 4, 6, 7, 8, 9, 12, 16, 19,
 20, 21, 22, 23.
 nivales - 2, 24, 26.

October.

October.

Altitudo barometri maxima 28, 69 die 26 h. 10 mat.
 minima 27, 53 31 h. 6 mat.
 different. 1, 16
 medium 28, 11
 Altitudo media 28, 76

Frigus maximum - 172 (-11.11/15 Reaum.) die 26 mane.
 med. mat. & vesp. 155
 minimum - 129 (+11.1/5 Reaum.) die 2 post mer.
 medius merid. 147

Dies pacati - 1, scilicet 1.
 ventosi - 12, 2 S. 6, 22, 26, 29 W. 7, 27 SW.
 16 N. 19, 20, 25 NW. 28 O.
 procellosi 4, 13, 14, 31 W. 15 NW.
 plane fereni 5, 4, 9, 21, 25, 28.
 plane testi 14, 1, 6, 8, 12, 13, 14, 17, 18, 19,
 22, 23, 27, 29, 30.
 nebuloſi 3, 2, 4, 18.
 pluvii - 5, 1, 3, 14, 19, 20.
 nivales - 13, 9, 11, 14, 15, 16, 17, 18, 23,
 24, 26, 27, 30, 31.
 tonitralis 1, 2.
 grandinofi 1, 14.

November.

Altitudo barometri maxima 28, 93 die 15 h. 12 vesp.
 minima 27, 41 8 h. 7 vesp.
 different. 1, 52
 medium 28, 17
 Altitudo media 28, 22

Frigus maximum - 184 (-18.2/15 Reaum.) die 6 h. 9 mat.
 medius noct. 165
 minimum - 146 (-2.2/15 Reaum.) die 27 h. 9 mat.
 medius merid. 159

Dies pacati - 9, scilicet 10, 11, 14, 15, 16, 18, 19, 20,
 30.
 ventosi - 6, 1 NW. 23, 24, SW. 25 S. 26,
 27 SW.
 procellosi 2, 3 W. 4 SW.
 plane fereni 5, 2, 6, 7, 15, 16.
 plane testi 18, 3, 4, 8, 10, 11, 12, 17 ad 28.
 nebuloſi 7, 10, 11, 13, 14, 18, 19, 30.
 nivales - 9, 3, 4, 8, 9, 19, 21, 24, 28, 29.
 pluvii - 2, 25, 26.

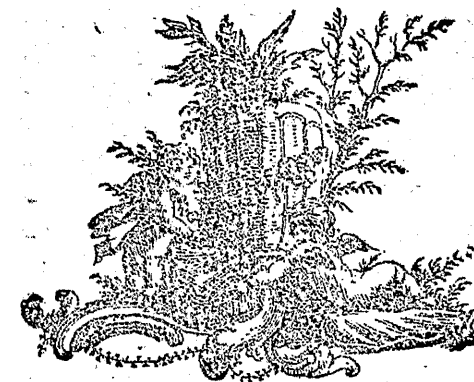
December.

Altitudo barometri maxima 28, 57 die 6 h. 9 mat.
 minima 27, 41 25 h. 4 pom.
 different. 1, 16
 medium 27, 99
 Altitudo media 28, 56

Frigus maximum - 187 (-19.11/15 Reaum.) die 12 h. 10 v.
 medius noct. 168
 minimum - 148 (+1.1/15 Reaum.) die 1, 2 h. 10 v.
 medius merid. 160

Dies pacati - 3, scilicet 8, 11, 19.
 ventosi - 16, 3, 4, 5, 6 SO. 9 O. 13 SW.
 14 W. 15 NW. 16 SO. 20
 SW. 22 NW. 24, 25, 28 W.
 30, 31 NW.

procellosi 1, 26 NW.
 plane fereni 9, 1, 2, 3, 4, 5, 6, 8, 27, 30.
 plane testi 9, 10, 13, 14, 15, 17, 20, 21, 26,
 28.
 nebuloſi 2, 8, 19.
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 18, 20, 22, 23, 24, 25, 26,
 28, 31.
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OBSERVATIONES METEOROLOGICAE

ANNI 1786,

IN COMPENDIUM REDACTAE

A

CAROLO KOENIG.



CONSECTARIA OBSERVATIONUM RATISBONENSIIUM

Autore PLACIDO HEINRICH.

Tabula barometrica.

Menfes.	Dies.	Altitudo maxima.	Ventus.	Coeli fac.	Luna.	Dies.	Altitudo minima.	Ventus.	Coeli fac.	Luna.	Differentia
Januar.	22 mane.	27, 5, 9	SO	==	☾	16 merid.	26, 2, 5	SO	==	☾ 2 a.	1, 3, 4
Februar.	14 merid.	27, 7, 1	SO	☉	☾ 1 a.	8 merid.	26, 6, 1	W	==	☾ 3 a. ☾ 1 p.	1, 1, 0
Martius.	11 mane.	27, 1, 7	NW	☼	☾ 3 p.	6 vesp.	26, 3, 7	N	==	☾ 1 p. ☾ 3 a.	0, 10, 0
Aprilis.	13 merid.	27, 4, 8	SO	==	☾	9 merid.	26, 3, 5	S	==	☾ 4 a. ☾ 5 a.	1, 1, 3
Majus.	15 mane.	27, 4, 4	NW	☼	☾ 2 a. ☾ 4 a.	7 merid.	26, 7, 4	O	=	☾ 2 a. ☾ 4 p.	0, 9, 0
Junius.	3 mane.	27, 3, 4	N	☉	☾ 4 p.	9 & 10	26, 9, 3	NW	☉	☾ 1 p. ☾ 2 a.	0, 6, 1
Julius.	14 vesp.	27, 3, 7	N	==	☾ 3 a.	8, 10 & 21	26, 10, 2	SW	==	☾ 2 a.	0, 5, 5
August.	25 vesp.	27, 2, 8	O	☼	☾ 2 a. ☾ 4 p.	16	26, 8, 5	NW	==	☾ 1 a.	0, 6, 3
Septemb.	20 vesp.	27, 4, 9	N	☉	☾ 2 p. ☾ 4 p.	29 vesp.	26, 3, 9	SW	==	☾ 1 p. ☾ 3 a.	1, 1, 0
October.	24 vesp.	27, 4, 7	NO	☉	☾ 2 a. ☾ 1 a.	5 mane.	26, 8, 2	S	==	☾ 2 p.	0, 8, 5
Novemb.	12 vesp.	27, 2, 4	N	==	☾	17 vesp.	26, 2, 3	SO	==	☾ 3 p. ☾ 3 p.	1, 0, 1
Decemb.	31 vesp.	27, 6, 4	W	==	☾ 3 a. ☾ 1 a.	14 mane.	26, 4, 4	W	☼	☾ 2 a. ☾ 2 p.	1, 2, 2
Toto anno	Febr.	27, 7, 1	SO	☉	☾ 1 a.	Nov.	26, 2, 3	SO	==	☾ 3 p. ☾ 3 p.	1, 4, 8

APPENDIX

Tabula thermometrica.

Menfes.	Dies.	Calor maximus.	Ventus.	Coeli fac.	Dies.	Calor minimus.	Ventus.	Coeli fac.	Variatio tota.
Januarius.	28	6, 1	SW	==	6	-12, 8	SO	☉	18, 9
Februarius.	12	6, 2	NW	==	23	-8, 9	NO	☉	15, 1
Martius.	19	13, 6	O	☉	10	-8, 5	N	==	22, 1
Aprilis.	24	17, 2	NO	==	11	0, 5	NO	☉	16, 7
Majus.	27	20, 1	O	☉	5	2, 3	W	==	17, 8
Junius.	16	22, 2	SW	☉	2	9, 8	NW	==	12, 4
Julius.	29	21, 6	W	==	14	9, 0	NW	==	12, 6
Augustus.	6	18, 9	SW	==	4	8, 4	W	==	10, 5
September.	14	19, 5	W	☉	21	4, 5	N	☉	15, 0
October.	11	15, 1	SO	☉	29	-2, 8	N	☉	17, 9
November.	2	5, 2	NO	☉	10	-4, 3	NO	==	9, 5
December.	6	6, 3	SO	☉	24	-14, 4	NW	☉	20, 7
Toto anno	Jun.	22, 2	SW	☉	Dec.	-14, 4	NW	☉	36, 6

Tabula hygrometrica.

Menfes.	Dies.	Humiditas maxima.	Coelum.	Dies.	Humiditas minima.	Coelum.	Quantitas pluviae in semiunciis.
Januarius.	13	9, 1	==	4	20, 8	☉	32, 0
Februarius.	1	11, 1	==	24	45, 5	☉	38, 0
Martius.	15	14, 9	==	24	41, 8	☉	28, 5
Aprilis.	1	15, 7	☉	24	54, 9	==	43, 0
Majus.	7	18, 8	==	29	57, 5	☉	57, 5
Junius.	26	21, 8	==	10	54, 8	☉	112, 0
Julius.	16	19, 0	==	7	47, 2	==	202, 5
Augustus.	21	19, 6	☉	8	41, 0	==	207, 0
September.	17	20, 3	==	8	43, 5	☉	75, 25
October.	20	20, 2	==	28	38, 0	==	15, 0
November.	30	13, 2	==	2	30, 0	☉	40, 0
December.	11	12, 0	==	6	23, 3	☉	71, 5
Toto anno	Jan.	9, 1	==	Majus.	57, 5	☉	922, 25 quod = 28 libr. 26. 1/4 semiunc.

AD OBSERVATIONES RATISBONENSES.

Tabula declinationis magneticae.

Menfes.	Declinatio maxima.	Declinatio minima.	Variatio.
Januarius.	19, 15	19, 6	0, 9
Februarius.	19, 19	18, 57	0, 22
Martius.	19, 26	18, 57	0, 29
Aprilis.	19, 18	18, 58	0, 20
Majus.	19, 18	19, 0	0, 19
Junius.	19, 18	19, 1	0, 17
Julius.	19, 21	19, 5	0, 16
Augustus.	19, 18	19, 2	0, 16
September.	19, 21	19, 11	0, 10
October.	19, 18	19, 11	0, 7
November.	19, 19	19, 10	0, 9
December.	19, 18	19, 7	0, 11
Toto anno	19, 26	18, 57	0, 29

Tabula ventorum.

Menfes.	N	NO	O	SO	S	SW	W	NW	Summa.	Dies.	Ventus procell.	Lunae positio.
Januarius.	7	2	12	49	1	8	7	7	93	—	—	—
Februarius.	2	19	9	8	1	3	16	26	84	8, 12, 13, 24	W 3, NW 3	☉ 2 a. ☉
Martius.	11	5	5	28	1	1	13	29	93	—	—	—
Aprilis.	12	22	17	14	3	4	8	10	90	—	—	—
Majus.	14	9	5	16	0	3	18	28	93	—	—	—
Junius.	18	9	14	10	2	3	13	21	90	16	NO 3	☉ 3 p.
Julius.	7	0	2	14	4	6	29	31	93	—	—	—
Augustus.	7	3	4	11	0	16	22	30	93	—	—	—
September.	5	1	6	9	2	19	30	18	90	29	SW 4	☉ 1 p. ☉ 3 a.
October.	5	13	20	4	1	4	25	21	93	6	SW 3	☉ 1 p. ☉ 3 p.
November.	6	28	7	25	3	2	3	15	89	5, 6	NO 3	☉ ☉
December.	4	2	3	31	5	6	27	15	93	14	W 3-4	☉ 2 a.
Summa	98	113	104	219	23	75	211	251	734			

Tabula in coeli faciem ac meteora.

Menfes.	☉	☽	☿	♊	♈	♊	♊	♊	♊	☉	AB
Januarius.	1	22	6	2	5	3	0	13	0	2	0
Februarius.	3	13	6	6	5	5	0	3	0	0	0
Martius.	0	12	9	10	5	7	0	3	1	1	1
Aprilis.	8	4	6	12	6	0	0	2	2	0	3
Majus.	2	12	11	6	13	2	0	4	1	0	0
Junius.	4	7	14	5	11	0	0	4	7	1	0
Julius.	0	12	13	6	19	0	0	0	5	0	0
Augustus.	0	11	17	3	17	0	0	4	3	0	0
September.	2	7	7	14	13	0	1	3	0	0	0
October.	4	10	8	9	9	0	4	8	0	1	0
November.	1	26	2	1	6	4	0	15	0	0	0
December.	2	21	5	3	6	5	0	11	0	1	0
Summa	27	157	104	77	115	26	5	70	19	6	4

EXCERPTA OBSERVATIONUM PATAVINARUM

Autore TOALDO.

Tabula I. Barometri.

Menfes.	Dies	Alt. max.	Dies	Alt. min.	Alt. med.
Januarius.	22	28, 8, 0	16	27, 6, 0	28, 1, 93
Februarius.	15	7, 6	31	9, 6	1, 19
Martius.	31	2, 9	27	6, 4	27, 10, 07
Aprilis.	13	5, 2	10	6, 4	10, 68
Majus.	15	6, 0	2	7, 5	28, 1, 20
Junius.	3	4, 4	10	11, 3	1, 60
Julius.	14	3, 8	8	11, 0	1, 99
Augustus.	6	3, 8	16	9, 0	1, 70
September.	18	6, 9	29	9, 7	1, 80
October.	24	5, 7	5	11, 0	3, 57
November.	28	4, 4	17	4, 8	0, 36
December.	31	6, 9	17	5, 1	0, 75
Medium		28, 5, 4		27, 8, 0	28, 1, 7

Tabula II. Thermometri.

Dies	Gr. max.	Dies	Gr. min.	Gr. med.
31	8, 0	6	-11, 7	0, 54
9	10, 4	25	-6, 4	2, 03
20	10, 5	11	-2, 0	5, 12
30	16, 6	11	5, 0	10, 68
30	18, 1	4	6, 4	13, 81
17	23, 6	1	10, 0	16, 60
11	22, 4	14	12, 0	17, 90
7	22, 0	25	12, 0	16, 50
15	20, 4	28	4, 6	13, 60
11	12, 3	26	0, 2	7, 30
4	10, 4	14	1, 0	5, 90
13	7, 0	24	-6, 0	1, 66
	15, 1		2, 1	9, 3

Barometrum, five ob situm inferiorem, five ob aliam causam, exhibet fere lin. 1, 4 plusquam *Palatinum*.

Tabula III. Conditio dierum.

Menfes.	Sereni.	Pluvii.	Nub. var.	Nix, grand.	Vent. var.	Tonitr.	Nebul.
Januarius.	8	11	12	4	4	2	14
Februarius.	12	5	11	3	12	0	3
Martius.	5	16	10	7	10	3	3
Aprilis.	6	11	13	2	14	6	1
Majus.	8	13	10	1	12	7	0
Junius.	1	24	5	4	11	19	3
Julius.	7	16	8	1	11	15	1
Augustus.	6	14	11	1	8	13	2
September.	10	11	9	0	7	4	3
October.	13	8	10	0	3	4	2
November.	5	13	12	1	7	0	7
December.	7	9	15	5	5	0	9
Summae	88	151	126	29	102	73	48

Tab. IV. Pluviae.

Menfes.	Patavii. poll. lin.
Januarius.	4, 5, 7
Februarius.	0, 2, 1
Martius.	4, 0, 0
Aprilis.	1, 3, 5
Majus.	3, 2, 8
Junius.	4, 1, 5
Julius.	2, 11, 4
Augustus.	1, 4, 0
September.	4, 1, 5
October.	1, 8, 3
November.	7, 11, 0
December.	3, 11, 6
Summae	39, 3, 4

Tab. V. Evaporationis.

Tridenti.	Vicentiae.	Genuae.
1, 0, 0	1, 5, 0	1, 11, 3
2, 0, 0	3, 3, 0	3, 5, 8
1, 8, 0	2, 6, 0	4, 0, 8
4, 9, 1	6, 8, 4	4, 5, 3
6, 5, 0	8, 3, 5	7, 4, 5
6, 7, 0	7, 4, 5	4, 8, 7
7, 5, 0	8, 8, 0	9, 10, 7
6, 6, 0	7, 11, 0	9, 7, 9
5, 3, 0	6, 3, 5	10, 7, 3
3, 5, 0	5, 2, 0	7, 8, 8
1, 5, 6	1, 7, 2	5, 10, 7
1, 2, 0	1, 2, 0	5, 8, 7
47, 7, 7	59, 2, 2	75, 6, 5

Tab. VI. Hygr.

Mane.
10
31
21
37
45
47
50
48
47
47
21
21
Medium 35

Evaporatio observata fuit Tridenti a D. Ab. Eberle; Vicentiae a P. Joan. Baptista a S. Martino, capucino; Genuae a senatore. Videtur autem esse major in locis magis meridionalibus; augeri item a ventis borealibus; imminui ab australibus, e. g. qui regnarunt Genuae mense Junio; hi quippe sunt humidi, illi sicci.

Tabula VII. Fræquentia ventorum, & vis.

Hora 7 matutina.								
Menfes.	N, vis.	NO, vis.	O, vis.	SO, vis.	S, vis.	SW, vis.	W, vis.	NW, vis.
Januarius.	17, 9	1, 2	2, 2	0, 0	0, 0	0, 0	1, 0	2, 0
Februarius.	10, 10	1, 1	0, 0	0, 0	0, 0	2, 2	4, 0	12, 3
Martius.	12, 4	4, 5	3, 1	0, 0	1, 0	0, 0	3, 2	3, 1
Aprilis.	19, 9	3, 2	4, 6	2, 0	0, 0	0, 0	2, 1	2, 2
Majus.	18, 6	1, 2	3, 1	0, 0	1, 0	2, 1	2, 0	1, 0
Junius.	22, 7	1, 0	1, 0	0, 0	0, 0	0, 0	1, 1	5, 0
Julius.	20, 12	1, 0	5, 1	2, 0	1, 0	0, 0	1, 2	2, 1
Augustus.	21, 7	3, 4	1, 1	1, 0	0, 0	1, 0	2, 0	2, 0
September.	16, 8	2, 2	2, 1	1, 0	0, 0	1, 0	4, 1	4, 3
October.	20, 11	1, 2	2, 1	1, 0	0, 0	0, 0	1, 1	6, 0
November.	17, 8	0, 0	0, 0	0, 0	2, 0	1, 0	3, 0	4, 0
December.	15, 9	0, 0	1, 0	0, 0	0, 0	1, 0	7, 2	7, 0
Summae	207, 100	18, 20	24, 14	7, 0	5, 0	8, 3	31, 10	50, 10

Hora 2 pomeridiana.								
Januarius.	8, 5	4, 5	6, 9	0, 0	1, 1	3, 3	4, 4	2, 3
Februarius.	11, 8	2, 3	2, 3	0, 0	1, 1	0, 0	9, 1	5, 3
Martius.	6, 5	3, 4	6, 2	0, 0	2, 1	1, 1	12, 9	0, 0
Aprilis.	1, 0	1, 1	14, 23	5, 6	3, 3	2, 3	4, 3	0, 0
Majus.	3, 2	1, 0	8, 7	3, 2	8, 5	1, 2	5, 2	1, 2
Junius.	2, 1	1, 1	4, 2	6, 4	4, 4	3, 2	9, 6	0, 0
Julius.	1, 0	1, 0	11, 7	5, 4	7, 5	2, 1	3, 4	0, 0
Augustus.	0, 0	0, 0	12, 14	2, 3	8, 8	3, 5	6, 4	0, 0
September.	3, 1	0, 0	6, 6	4, 2	7, 4	1, 0	8, 2	2, 2
October.	5, 6	4, 4	11, 11	0, 0	0, 0	2, 1	4, 1	4, 1
November.	9, 3	4, 3	2, 0	2, 2	1, 0	0, 0	5, 0	5, 4
December.	14, 11	0, 0	1, 0	1, 0	1, 0	1, 0	12, 5	1, 0
Summae	63, 42	21, 21	83, 84	28, 23	43, 32	19, 18	81, 41	20, 15

Hora 9 vespertina.								
Januarius.	7, 14	3, 4	7, 8	1, 1	0, 0	5, 5	2, 1	2, 2
Februarius.	14, 19	0, 0	1, 1	0, 0	1, 1	3, 3	5, 2	6, 4
Martius.	11, 10	5, 6	1, 1	1, 1	1, 0	4, 1	6, 2	2, 1
Aprilis.	7, 7	0, 0	12, 12	2, 3	3, 7	4, 4	3, 2	0, 0
Majus.	10, 12	2, 1	3, 1	1, 1	6, 4	3, 2	4, 1	0, 0
Junius.	14, 15	0, 0	3, 3	4, 4	4, 4	4, 2	1, 1	0, 0
Julius.	12, 12	0, 0	0, 0	2, 1	9, 5	3, 1	2, 2	3, 4
Augustus.	3, 4	8, 10	3, 2	11, 5	3, 3	0, 0	0, 0	3, 1
September.	9, 14	1, 0	2, 2	4, 1	6, 5	2, 1	3, 2	1, 2
October.	6, 4	6, 9	8, 3	3, 2	1, 1	4, 5	1, 2	1, 2
November.	0, 3	8, 6	2, 0	2, 2	1, 0	0, 0	3, 0	4, 1
December.	18, 20	0, 0	2, 1	0, 0	1, 0	3, 4	3, 1	4, 1
Summae	120, 134	33, 36	43, 34	31, 21	36, 30	35, 28	33, 16	26, 18

Summae ventorum N 390, vis 276

NO 72, 77

O 150, 132

SO 66, 44

S 84, 62

SW 62, 49

W 145, 67

NW 51, 43

Aurorae boreales 22 Mart. h. 10 pulcherrima
tota nocte.

18 Aprilis.

24 Maji.

13, 14 Octob.

Flamma volans 11, 28 Dec.

Terrae motus 25 Dec. h. 2 mane.

25 April. h. 3½ post merid. tempestas fulmi-
num in agro Tarrisino septem paroecias
uno tempore invasit, turres disjecit, fere
20 homines interfecit, 400 & amplius,
cum essent in ecclesia, vulneravit.

CONDITIO GENERALIS IN REGIONE VENETA.

Generalis anni conditio in hac regione fuit *frigida* atque *humida*. Initio Januarii im-
mensa nivis copia cecidit, quae thermometrum Reaumurii depreffit ad gradus fere 12 infra
zero: sed flantibus austris semper tepidis cito evanuit, frigore mitigato. Februarius fuit
ficcus & frigidus ob ventos aquilonares. Martius frigidus simulque humidus, atque ita ver-
totum. Aestatis vix apparuit imago; autumnus jam ab ipso Octobri in hyemem conver-
sus fuit.

Pluviae copia apparet in mensibus Januario, Martio, Junio, sed praecipue Novembri;
alicubi intra tres aut quatuor dies plusquam viginti pollices aquae ceciderunt; & in proxi-
mis alpbis Juliis anni summa centum digitos excedit.

Hinc fruges terrae a nimio frigore tum humore magnam perniciem passae sunt. Triti-
cum zizania ac rubigine infectum, propterea ob pluvias Junii in ipsa messe ebullit. Vindemia
ob easdem causas, vitibus propterea a gelu ac ventis urentibus vexatis, pene deficit. Le-
gumina aliaque grana ferotina ad maturitatem pervenire non potuerant. Nihilominus tanta
est felicissimi soli hujus ubertas, ut omnia, excepto vino, prostant vili pretio.

CONSECTARIA OBSERVATIONUM PEISSENBERGENSIUM

Autore ALBINO SCHWAIGER.

Tabula barometrica I.

Menfes.	Dies.	Altitudo maxima.	Ventus.	Coeli fac.	Luna.	Dies.	Altitudo minima.	Ventus.	Coeli fac.	Luna.	Variatio seu different.	Alt. media ex max. & min.
Jan.	29 vesp.	25, 5, 0	NO	☐	☾ 1 a. ☾ 2 p.	16 merid.	24, 3, 1	W	☐	☾ 2 p.	1, 1, 9	24, 10, 05
Febr.	14 mane.	25, 5, 0	WNW	☐	☾ 1 p. ☾ 2 a.	9 mane.	24, 6, 2	SW	☐	☾ 2 a.	0, 10, 0	24, 11, 6
Mart.	31 mane.	25, 0, 4	WSW	☐	☾ 1 p. ☾	6 mer. & vesp.	24, 3, 2	NO W	☐	☾ 1 p. ☾ 2 p.	0, 9, 2	24, 7, 8
April.	13 merid.	25, 2, 5	O	☐	☾ 2 p.	9 merid.	24, 3, 8	NNW	☐	☾ 2 a.	0, 10, 7	24, 9, 15
Majus.	14 vesp.	25, 4, 2	SSO	☐	☾ 1 p. ☾ 2 a.	7 man.ac merid.	24, 7, 1	SO WNW	☐	☾ 1 a. ☾ 2 p.	0, 9, 1	24, 11, 7
Jun.	29 merid.	25, 2, 6	SO	☐	— —	9 vesp.	24, 9, 7	SSW	☐	☾ 2 p. ☾ 2 a.	0, 4, 9	25, 0, 15
Julius.	14 vesp.	25, 3, 0	WNW	☐	☾ 2 a.	8 mane.	24, 10, 2	S	☐	☾ 1 a.	0, 4, 8	25, 0, 6
Aug.	25 merid.	25, 2, 4	WNW	☐	☾ 1 a. ☾ 2 p.	15 mane.	24, 8, 2	SW	☐	☾ 1 a.	0, 6, 2	24, 11, 3
Sept.	19 vesp.	25, 3, 7	W	☐	— —	29 merid.	24, 5, 7	S	☐	☾ 1 a. ☾ 1 a.	0, 10, 0	24, 10, 7
Octob.	26 vesp.	25, 3, 0	NO	☐	☾ 1 a.	5 mane.	24, 8, 6	W	☐	☾ 1 a. ☾ 2 a.	0, 6, 4	24, 11, 8
Nov.	29 man.ac merid.	25, 0, 8	SW WNW	☐	☾ 1 p. ☾ 1 a.	17 vesp.	24, 2, 4	WSW	☐	☾ 1 p.	0, 10, 4	24, 7, 6
Dec.	31 merid.	25, 4, 8	ONO	☐	☾	17 & 19 merid.	24, 4, 7	NW O	☐	☾ 1 a. ☾ 2 a.	1, 0, 1	24, 10, 5

Altitudo maxima = 25, 5, 0 diebus 29 Jan. & 14 Febr.

Altitudo minima = 24, 2, 4 die 17 Nov.

Variatio = 1, 2, 6

Medium ex max. & min. = 24, 9, 7

Variatio media pro singulis anni mensibus = 0, 9, 1

Variatio media pro 6 mensibus aestivis = 0, 7, 5

Variatio media pro 6 mensibus hyemalibus = 0, 10, 8

Tabula barometrica II.

Menfes.	Januarius.			Februarius.			Martius.			Aprilis.			Majus.			Junius.		
	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.
Summa variation.	1. d. 13, 1	1. d. 18, 5	1. d. 26, 0	1. d. 20, 3	1. d. 24, 2	1. d. 20, 9	1. d. 15, 4	1. d. 17, 1	1. d. 22, 7	1. d. 12, 0	1. d. 12, 4	1. d. 19, 3	1. d. 12, 0	1. d. 11, 5	1. d. 16, 1	1. d. 8, 7	1. d. 6, 9	1. d. 9, 7
Summa variat. totius mensis.	57, 6			65, 4			55, 2			44, 2			39, 6			25, 3		
Variatio maxima ascendens.	1, 4	1, 9	2, 2	1, 8	3, 1	1, 5	1, 1	1, 6	2, 7	1, 3	1, 1	2, 0	2, 2	1, 3	1, 4	0, 9	1, 0	0, 8
Variatio maxima descendens.	1, 8	1, 0	1, 9	2, 3	2, 2	3, 5	2, 2	0, 8	3, 5	1, 4	1, 1	2, 2	0, 5	0, 7	1, 1	0, 6	0, 4	0, 7
Ascendit barometr. vicibus.	12	19	17	11	14	11	21	21	13	14	15	13	16	21	13	16	15	13
Descendit barometr. vicibus.	17	12	12	17	14	13	12	9	17	12	13	16	11	9	16	11	11	14
Stetit barometr. vicibus.	2	0	2	0	0	4	0	1	1	4	2	1	4	1	2	3	4	3
Ascensus diurnus cont. max.	Die 4 1. d. 4, 1			Die 13 1. d. 5, 8			Die 8 1. d. 4, 3			Die 10 1. d. 4, 4			Die 10 1. d. 3, 7			Die 28 1. d. 2, 8		
Descensus diurnus cont. max.	Die 15 1. d. 4, 3			Die 1 1. d. 7, 4			Die 6 1. d. 6, 5			Die 9 1. d. 4, 9			Die 18 1. d. 1, 8			Die 9 1. d. 1, 7		

Menfes.	Julius.			Augustus.			September.			October.			November.			December.		
Summa variation.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.
	12, 1	10, 4	12, 8	9, 3	8, 5	14, 2	16, 2	15, 6	19, 3	13, 1	13, 6	17, 8	15, 0	16, 1	17, 7	16, 4	20, 8	27, 7
Summa var. totius mensis.	35, 3			32, 0			51, 1			44, 5			48, 8			64, 9		
Variatio maxima ascendens.	1, 3	0, 8	1, 2	1, 4	1, 0	0, 8	1, 6	1, 4	1, 7	1, 8	1, 0	2, 1	1, 3	1, 6	1, 8	1, 7	1, 3	2, 3
Variatio maxima descendens.	1, 4	0, 7	0, 8	0, 4	0, 6	1, 9	1, 7	1, 0	1, 8	0, 7	1, 1	1, 5	1, 3	1, 2	2, 1	1, 8	1, 3	2, 4
Ascendit barom. vicibus.	17	14	11	17	15	8	12	20	12	15	13	8	14	14	13	19	21	14
Descendit barom. vicibus.	12	14	19	12	14	20	16	10	15	15	15	19	12	14	14	12	9	16

APPENDIX

Menses.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.
Sretit barom. vicibus.	2	3	1	2	2	3	2	0	3	1	3	4	4	2	3	0	1	1
Ascensus diurnus	Die 11 1. d.			Die 17 1. d.			Die 16 1. d.			Die 18 1. d.			Die 18 1. d.			Diebus 8 & 30 1. d.		
cont. max.	3, 3			2, 1			4, 1			3, 2			4, 6			3, 3		
Descensus diurnus	Die 7 1. d.			Die 12 1. d.			Die 23 1. d.			Die 4 1. d.			Die 29 1. d.			Die 16 1. d.		
cont. max.	2, 5			2, 3			4, 2			2, 2			3, 2			3, 8		

Summa variationum omnium totius anni = 563, 9

Ex hac summa variationes erant matutinae = 163, 6, pm. = 175, 6, noct. = 224, 7.

Summa variationum 6 mensium aestivorum = 231, 6

Summa variationum 6 mensium hyemalium = 332, 3

Variatio media pro singulis anni mensibus = 46, 99

Variatio media pro singulis diebus = 1, 55

AD OBSERVATIONES PEISSENBERGENSES.

Tab. barom. VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☼	☾
1	25, 0, 35	24, 9, 32	25, 2, 04	24, 8, 62
2	24, 6, 55	24, 8, 8	24, 8, 73	24, 8, 87
3	24, 9, 9	24, 8, 6	25, 0, 02	24, 11, 73
4	24, 8, 85	24, 9, 65	25, 1, 48	25, 2, 36
5	25, 2, 26	25, 0, 28	24, 11, 6	24, 11, 83
6	25, 1, 43	25, 0, 22	25, 1, 92	25, 0, 9
7	25, 0, 19	25, 1, 3	24, 11, 2	25, 2, 1
8	25, 1, 3	25, 1, 32	24, 11, 9	25, 2, 13
9	24, 9, 7	24, 11, 3	24, 11, 69	25, 1, 0
10	25, 0, 83	24, 9, 18	24, 9, 95	24, 7, 0
11	24, 10, 64	24, 9, 8	24, 9, 7	24, 6, 67
12	24, 8, 8	25, 2, 7	25, 2, 9	24, 11, 24
Medium ex omnibus.	24, 11, 67	24, 11, 4	24, 11, 93	24, 11, 2

Tab. barom. VII.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☼	☾
1	25, 3, 6	24, 10, 53	25, 1, 1	25, 0, 1
2	24, 6, 93	24, 7, 07	24, 8, 8	24, 9, 9
3	24, 10, 5	24, 7, 5	25, 0, 5	24, 11, 7
4	24, 9, 52	24, 8, 7	25, 1, 8	25, 0, 76
5	25, 2, 9	25, 2, 14	24, 10, 96	24, 11, 6
6	25, 1, 16	25, 1, 7	25, 0, 4	25, 1, 5
7	25, 1, 0	25, 0, 15	25, 1, 7	24, 10, 7
8	25, 1, 3	25, 1, 3	25, 0, 78	24, 11, 44
9	25, 0, 75	24, 9, 6	24, 10, 93	25, 0, 6
10	25, 1, 27	24, 11, 2	24, 8, 99	24, 10, 6
11	24, 7, 46	24, 11, 47	24, 8, 4	24, 9, 8
12	24, 6, 67	24, 11, 65	25, 2, 3	25, 1, 0
Medium ex omnibus.	24, 11, 42	24, 10, 93	24, 11, 72	24, 11, 64

Tab. barom. III.

Tabula barom. IV.

Tabula barom. V.

Menses.	Altitudo media barometri.	Altitudo media barometri.			Calor medius barometricus.			Medium ex his 3.
		Matutina.	Meridiana.	Vespertina.	Matutinus.	Meridianus.	Vespertinus.	
Januarius.	24, 10, 65	24, 10, 57	24, 10, 53	24, 10, 85	0, 42	1, 24	1, 07	0, 91
Februarius.	24, 10, 79	24, 10, 86	24, 10, 7	24, 10, 82	0, 99	0, 12	0, 6	0, 57
Martius.	24, 8, 51	24, 8, 37	24, 8, 42	24, 8, 73	0, 2	1, 7	0, 54	0, 81
Aprilis.	24, 10, 90	24, 10, 27	24, 10, 27	24, 10, 36	3, 2	7, 05	6, 23	5, 49
Majus.	25, 0, 21	25, 0, 03	25, 0, 2	25, 0, 38	7, 09	8, 6	7, 9	7, 86
Junius.	25, 0, 35	25, 0, 3	25, 0, 34	25, 0, 4	11, 16	12, 2	11, 8	11, 72
Julius.	25, 0, 61	25, 0, 85	25, 0, 62	25, 0, 34	9, 6	11, 1	9, 98	10, 23
Augustus.	25, 0, 45	25, 0, 3	25, 0, 47	25, 0, 56	9, 86	11, 12	10, 1	10, 36
September.	25, 0, 7	25, 0, 14	25, 0, 0	25, 0, 07	7, 74	9, 0	8, 28	8, 94
October.	25, 0, 38	25, 0, 3	25, 0, 43	25, 0, 42	3, 1	4, 4	3, 5	3, 7
November.	24, 9, 25	24, 9, 25	24, 9, 27	24, 9, 23	0, 2	6, 0	5, 05	2, 28
December.	24, 9, 32	24, 9, 13	24, 9, 25	24, 9, 58	0, 2	0, 8	0, 47	0, 49
Toto anno	24, 11, 07	24, 11, 03	24, 11, 04	24, 11, 15	4, 28	6, 01	5, 02	5, 17

Tabula barometrica VIII.

Dies mensis.	Altitudo media barom. in C	Phases lunae.	Dies mensis.	Altitudo media barom. in C	Phases lunae.
7 Jan.	24, 9, 1	☾ 1 p. ☾	21 Jan.	25, 2, 1	☾ 1 a. ☾ 2 p.
3 Febr.	24, 8, 43	☾ 1 p. ☾ 2 a.	17 Febr.	25, 1, 76	☾ 1 p.
3 Mart.	24, 7, 03	☾ 2 p.	17 Mart.	24, 8, 3	☾ 2 p. ☾ 3 p.
31 Mart.	24, 10, 98	☾ 1 p. ☾ 2 p.	—	—	—
27 April.	24, 10, 54	☾ 1 a. ☾ 2 p.	13 April.	25, 0, 5	☾ 2 p. ☾
25 Maj.	25, 2, 72	☾ 2 p. ☾ 2 a.	11 Maj.	24, 11, 24	☾ 2 a.
21 Jun.	24, 11, 76	☾ 2 p.	7 Jun.	25, 0, 37	☾ 2 p.
19 Jul.	25, 0, 34	☾ 1 p.	5 Jul.	25, 1, 2	☾ 2 p.
15 Aug.	24, 9, 9	☾ 1 p.	2 Aug.	24, 11, 65	☾ 2 p.
—	—	—	29 Aug.	25, 1, 04	☾ 2 p.
12 Sept.	25, 0, 4	☾ 3 a.	26 Sept.	24, 9, 8	—
9 Oct.	24, 11, 35	☾ 2 p.	23 Oct.	25, 1, 9	☾ 1 p.
6 Nov.	24, 8, 99	☾ 1 a. ☾ 2 a.	20 Nov.	24, 7, 46	☾
4 Dec.	24, 8, 55	☾ 1 a. ☾ 2 a.	17 Dec.	24, 6, 2	—
31 Dec.	25, 2, 76	☾ 3 p.	—	—	—
Medium ex omnibus.	24, 10, 07	—	Medium ex omnibus.	24, 11, 35	—

Tabula barometrica IX.

Menfes.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	12	24, 7, 33	27	25, 3, 26	6	24, 9, 98	19	24, 10, 52
Februarius.	9	24, 8, 32	23	24, 9, 43	2	24, 9, 87	16	25, 2, 32
Martius.	8	24, 7, 33	22	24, 10, 5	1	24, 6, 72	15	24, 8, 4
Martius.	—	—	—	—	30	24, 9, 44	—	—
Aprilis.	4	24, 7, 6	19	24, 11, 03	25	24, 11, 8	11	24, 9, 84
Majus.	1	24, 8, 04	16	25, 2, 4	23	25, 2, 1	8	24, 8, 42
Majus.	29	25, 2, 74	—	—	—	—	—	—
Junius.	25	25, 0, 3	12	24, 11, 53	19	24, 11, 24	5	25, 2, 0
Julius.	24	25, 1, 9	9	24, 10, 8	16	25, 1, 92	2	25, 1, 7
Julius.	—	—	—	—	—	—	29	25, 0, 42
Augustus.	19	25, 0, 5	6	25, 1, 52	12	25, 1, 4	26	25, 1, 8
September.	15	24, 11, 45	2	25, 1, 2	9	25, 0, 22	22	25, 0, 6
September.	—	—	30	24, 9, 34	—	—	—	—
October.	12	25, 0, 0	27	25, 2, 1	6	24, 10, 54	19	25, 1, 6
November.	9	24, 9, 99	23	24, 10, 54	3	24, 8, 9	16	24, 5, 0
November.	—	—	—	—	30	24, 10, 8	—	—
December.	6	24, 7, 79	21	24, 7, 6	27	24, 10, 2	13	24, 8, 8
Medium ex omnibus.	—	24, 10, 27	Medium ex omnibus.	24, 11, 63	Medium ex omnibus.	24, 10, 94	Medium ex omnibus.	24, 11, 19

Tabula barometrica X.

Dies mensis.	Altitudo media diurna maxima.	Dies mensis.	Altitudo media diurna minima.	Differentia.
29 Januar.	25, 4, 8.2/3	16 Januar.	24, 4, 0.1/3	1, 0, 8.1/3
14 Febr.	25, 4, 7	27 Febr.	24, 6, 9	0, 7, 8
31 Mart.	25, 0, 2.1/3	6 Mart.	24, 3, 9.1/3	0, 8, 3
13 April.	25, 2, 4	9 April.	24, 4, 3.2/3	0, 10, 0.1/3
14 Maj.	25, 3, 8	7 Maj.	24, 7, 2.1/3	0, 8, 5.2/3
3 & 29 Jun.	25, 2, 7	9 Jun.	24, 10, 1	0, 4, 6
14 Jul.	25, 2, 8.1/3	8 Jul.	24, 10, 6.1/3	0, 4, 2
25 Aug.	25, 2, 3	15 Aug.	24, 9, 0.1/3	0, 5, 2.2/3
20 Sept.	25, 3, 4	29 Sept.	24, 6, 5.2/3	0, 8, 8.1/3
26 Oct.	25, 2, 8.2/3	5 Oct.	24, 9, 1	0, 5, 7.2/3
28 & 29 Nov.	25, 0, 4.1/3	17 Nov.	24, 2, 8	9, 9, 6.1/3
31 Dec.	25, 4, 7.1/3	17 Dec.	24, 4, 9.1/3	0, 11, 8

Altitudo diurna maxima = 25, 4, 8.2/3 die 29 Jan.
 minima = 24, 2, 8 diebus 28 & 29 Nov.
 variatio = 1, 2, 0.2/3.
 Medium ex 12 mediis maximis = 25, 2, 94.
 minimis = 24, 2, 63.

Ex his tabulis barometricis elucent sequentia.

Tab. I. 1) Altitudo barometri toto anno maxima extitit mensibus Januario & Febuario; Januario uno ante novilunium die & biduo post lunistitium australe; Febuario postridie plenilunium & biduo ante aequinoctium lunae descendens. Altitudo minima mense Novembri postridie idem aequinoctium lunae descendens.

2) Altitudo barometri maxima hoc & anno superiore eadem est; non item altitudo minima, quae anno praeterito paulo major extitit.

3) Omnes altitudines maximae, exceptis quatuor, contigere vel ipso cujusdam phasis lunaris die, vel certe biduo prius seriusve; idem fere & circa altitudines minimas contigit.

4) Altitudines maximae coelo plerumque aperto, seu minus nubilo; minimae vero omnes, nulla excepta, coelo plerumque toto, aut maxima ex parte tecto, locum habuere.

5) Altitudinibus maximis venti O aut W vel his conjuncti; minimis vero omnibus W aut S plagisve e contiguis spirantes, focii fuere.

6) Plus variavit barometrum hyemalibus, quam aestivis mensibus; id quod & annis superioribus contigit, & manifestius patet ex

Tab. II. 1) Summa omnium variationum barometri hoc anno = 563, 9 paulo major est, quam anno superiore, multo tamen minor, quam biennio praecedente.

2) Variatio maxima menstrua incidit in mensem Decembrem, minima in Junium. Utrumque anno quoque praecedenti accidit.

3) Ascensus barometri diurnus continuus maximus cum illo anni superioris eodem & mense & altitudine convenit; descensus vero eo longe major adparet.

4) Variationes diurnae nocturnis, intra idem horarum spatium, multo majores hoc anno, uti alias, fuere.

Tab. III. Altitudo barometri media hoc anno paulo minor est, quam anno superiore, & minor, quam ante triennium; proxime vero accedit ad illam anni 1784 mediam = 24, 11, 03.

Tab. IV. Altitudo vespertina maxima evasit, minima matutina. Utrumque cum anno superiore consentit.

Tab. VI & VII. Major hic adparet barometri altitudo circa plenilunia, ac novilunia, quam circa quadraturas. — De cetero ex his tabulis, si cum annis praecedentibus conferantur, certi nihil eruere licet.

Tab. VIII. Altitudo barometri hoc anno minor fuit circa perigaea, quam apogaea, fecus ac anno superiore & anno 1783 contigit.

Tab. IX.

Tab. IX. Altius stetit barometrum in lunistitiis australibus, quam in borealibus; altius item in aequinoctiis lunae descendentes, quam in ascendentes; id quod & cum anno praecedenti minime consentit.

CONSECTARIA THERMOMETRICA.

Tabula thermometrica I.

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.	Medium ex max. & min.
Jan.	11 merid.	6, 4	SSO	☐	☾ 1 a.	4 mane.	-13, 6	O	☐	☾ 2 a.	20, 0	-3, 6
Febr.	17 merid.	5, 2	WSW	☐	☾ 1 p. ☾	24 mane.	-13, 3	ONO	☐	☾ 1 p.	18, 5	-3, 55
Mart.	17 & 18 merid.	10, 9	NNW W	☐	☾ 2 p. ☾	10 vesp.	-10, 7	NNO	☐	☾ 2 p.	21, 6	0, 1
April.	25 merid.	11, 2	SO	☐	☾ 2 a.	11 mane.	-3, 3	ONO	☐	☾ 2 a.	14, 5	3, 95
Maj.	12 merid.	17, 9	SO	☐	☾ 1 p. ☾	2 vesp.	-1, 3	NO	☐	☾ 1 p.	19, 2	8, 3
Jun.	16 merid.	18, 7	NNW	☐	—	1 mane.	5, 6	S	☐	☾ 2 a.	13, 1	12, 15
Jul.	25 merid.	18, 9	WNW	☐	☾ 1 p. ☾	14 mane.	4, 2	W	☐	☾ 2 a.	14, 7	11, 55
Aug.	6 merid.	16, 8	NW	☐	☾ 2 p. ☾	3 vesp.	4, 2	SW	☐	☾ 1 p. ☾	12, 6	10, 5
Sept.	14 merid.	15, 9	WNW	☐	☾ 1 a. ☾	27 vesp.	0, 1	SW	☐	☾ 1 p.	15, 8	8, 0
Oct.	10 merid.	14, 7	SSO	☐	☾ 1 p. ☾	29 mane.	-7, 9	O	☐	☾ 1 a. ☾	22, 6	3, 4
Nov.	28 merid.	6, 7	NNO	☐	☾ 2 a. ☾	13 vesp.	-5, 6	OSO	☐	☾ 1 p.	12, 3	0, 5
Dec.	7 merid.	8, 7	SO	☐	☾ 1 p. ☾	24 vesp.	-14, 3	O	☐	☾ 2 a. ☾	23, 0	-2, 8
Toto anno	25 Jul.	18, 9	WNW	☐	☾ 1 p. ☾	24 Dec.	-14, 3	O	☐	☾ 2 a. ☾	Variat. max. 33, 2	2, 3

Variatio media pro singulis anni mensibus = 17, 32
 Variatio media pro 6 mensibus aestivis = 15, 92
 Variatio media pro 6 mensibus hyemalibus = 18, 7

AD OBSERVATIONES PEISSENBERGENSES.

Tabula therm. II.

Menses.	Calor maximus.	Barom.	Calor minimus.	Barom.
Januarius.	6, 4	24, 4, 9	-13, 6	24, 10, 4
Februarius.	5, 2	25, 0, 5	-13, 3	24, -8, 3
Martius.	10, 9	24, 8, 5	-10, 7	24, 11, 1
Aprilis.	11, 2	24, 11, 2	-3, 3	24, 8, 8
Majus.	17, 9	24, 11, 7	-1, 3	24, 9, 2
Junius.	18, 7	24, 11, 8	5, 6	25, 1, 1
Julius.	18, 9	25, 2, 1	4, 2	25, 2, 6
Augustus.	16, 8	25, 2, 1	4, 2	25, 0, 4
September.	15, 9	24, 10, 1	0, 1	24, 9, 9
October.	14, 7	24, 11, 1	-7, 9	25, 0, 5
November.	6, 7	25, 0, 6	-5, 6	24, 11, 1
December.	8, 7	24, 8, 9	-14, 3	24, 6, 9
Altitudo barometri media.	—	24, 11, 04	—	24, 10, 7

Tabula therm. III.

Menses.	Calor medius.			Medius ex 3 mediis.
	Matut.	Merid.	Vespert.	
Januarius.	-0, 94	1, 04	-0, 24	-0, 5
Februarius.	-3, 3	-1, 1	-2, 6	-2, 3
Martius.	-1, 16	1, 73	-1, 07	-0, 2
Aprilis.	4, 12	7, 95	5, 26	5, 77
Majus.	6, 6	9, 16	6, 7	7, 49
Junius.	10, 4	13, 03	10, 47	11, 3
Julius.	8, 9	11, 5	8, 7	9, 7
Augustus.	8, 96	11, 73	9, 3	9, 99
September.	6, 56	9, 24	7, 22	7, 67
October.	1, 78	4, 58	2, 43	2, 93
November.	-0, 84	0, 36	-0, 54	-0, 34
December.	-1, 37	-0, 38	-0, 76	-0, 8
Toto anno	3, 31	5, 74	3, 74	4, 28

Tabula thermometrica IV.

Menses.	Summa graduum positiv. & negativ.			Summa omnium positiv. & negativ. pro quolibet mense.
	matutin.	meridian.	vespertin.	
Januarius.	-70, 1 +40, 9	-54, 3 +86, 4	-62, 6 +55, 3	-187, 0 +150, 5
Februarius.	-101, 8 +9, 9	-60, 3 +29, 8	-93, 8 +22, 3	-255, 9 +62, 0
Martius.	-82, 8 +46, 8	-48, 6 +102, 3	-77, 7 +44, 7	-209, 1 +189, 8
Aprilis.	+133, 6 -9, 9	+239, 8 -1, 3	+165, 9 -8, 0	+539, 3 -19, 2
Majus.	+206, 4 -1, 8	+284, 0 -0, 2	+210, 0 -2, 2	+700, 4 -4, 2
Junius.	312, 4	391, 0	314, 1	1017, 5
Julius.	276, 4	355, 9	268, 8	901, 1
Augustus.	277, 7	363, 8	289, 1	930, 6
September.	196, 7	277, 2	216, 7	690, 6
October.	+87, 5 -32, 1	+150, 4 -8, 5	+99, 9 -24, 7	+337, 8 -65, 3
November.	+28, 1 -53, 2	+44, 4 -33, 6	+31, 8 -48, 0	+104, 3 -134, 8
December.	+38, 5 -81, 1	+51, 3 -63, 1	+46, 7 -70, 3	+136, 5 -214, 5
Summa	+1646, 9 -432, 8	+2376, 3 -269, 9	+1765, 3 -387, 3	+5788, 5 -1090, 6

Tabula thermometrica V.

Menses.	Dies.	Calor solaris maximus.	Numerus observatio- num.	Calor medius.		Differentia.
				Therm. in umbra.	Therm. solare.	
Januarius.	22	19, 8 ☉+	31	1, 04	8, 93	7, 89
Februarius.	15	20, 1 ☉+ S	28	1, 1	4, 32	5, 42
Martius.	23	23, 2 ☉+ S	31	1, 73	7, 97	6, 24
Aprilis.	23	21, 7 ☉+	30	7, 95	14, 84	6, 89
Majus.	16	28, 3 ☉	31	9, 16	15, 44	6, 28
Junius.	16	32, 3 ☉+ S	30	13, 03	20, 59	7, 56
Julius.	28	30, 0 ☉+ S	31	11, 5	17, 46	5, 96
Augustus.	12	29, 0 ☉	31	11, 73	17, 63	4, 10
September.	2	30, 5 ☉	30	9, 24	15, 02	5, 78
October.	8	24, 2 ☉+ S	31	4, 58	9, 85	5, 27
November.	26	11, 3 ☉	30	0, 36	3, 5	3, 14
December.	11	16, 9 ☉	31	—0, 38	3, 48	3, 86
Toto anno	16 Jun.	32, 3 ☉+ S	365	6, 57	11, 59	5, 02

Tabulae thermometricae haec docent.

Tab. I. 1) Calor hoc anno maximus, uti ante biennium, mense Julio locum habuit, minimus mense Decembri.

2) Variatio caloris maxima = 33, 2, gradibus 5, 2 minor fuit, quam anno superiore; proxime vero accessit ad variationem anni 1783 maximam = 33, 3.

3) Mensibus hyemalibus, quam aestivis major hoc anno extitit variatio media —

Tab. II. Et altius stetit barometrum tempore maximorum, quam minimorum calorum, id quod & infolitum est.

Tab. III & IV. 1) Per omnes anni menses, excepto unico, major aëris fuit calor hora observationis vespertina, quam matutina.

2) Junius hoc anno mensis fuit omnium maxime calidus, frigidus maxime Februarius.

3) Calor medius annuus = 4, 28 major extitit duorum annorum superiorum calore.

4) Menses Julius, Augustus ac potissimum September notabiliter frigidiores fuere, quam omnibus annis praecedentibus; uti omnium calidissimus praeter morem Junius fuit.

Tab. V. 1) Calor maximus solaris in diem 16 Jun. incidit, quo die etiam calor in umbra fere maximum obtinuit. Fuit autem hac die differentia inter utrumque = 13, 6 grad.

2) Calore solari menstruo aequae ac umbratili maximo insignis hoc anno Junius fuit; a quo dein mense calor jamjam diminui notabiliter coepit, unicum mensem si excipias Augustum.

CONSECTARIA HYGROMETRICA.

Tabula hygrometrica I.

Dies mensis.	Humiditas maxima.	Coelum.	Dies mensis.	Siccitas maxima.	Coelum.	Variatio.
8 Jan.	8, 1	== ::	24 Jan.	61, 1	==	53, 0
9 Febr.	5, 3	== ::	15 Febr.	54, 3	==	49, 0
14 Mart. diebus 24	11, 2	== ::	24 Mart.	56, 1	==	44, 9

Tabula hygrometrica II.

Menses.	Humiditas media			Media ex 3 mediis.
	matutina.	meridiana.	vespertina.	
Januarius.	26, 2	28, 8	26, 9	27, 3
Februarius.	19, 4	24, 2	21, 5	21, 7
Martius ex diebus 24	6, 5	33, 1	29, 1	29, 6

Quae ex his tabulis manere licet, haec sunt.

Tab. I. Siccitas tribus hisce mensibus maxima Januario fuit, & paulo major, quam anno superiore.

Tab. II. Mensis Januarius magis humidus hoc anno extitit, quam proxime elapso; non item menses Februarius & Martius.

CONSECTARIA OBSERVATIONUM PLUVIAE:

Tabula pluviae I.

Menfes.	Dies.	Quantitas pluviae maxima. part. 64 unius lin.	Lunae puncta.
Januarius.	12	109	☉ 2 a. ☾
Februarius.	8	142	☾ 1 a. ☽ 2 p.
Martius.	14	216	☾ 1 a. ☉
Aprilis.	11	120	☾ 2 a. ☉ 2 a. ☾
Majus.	19	293	☾ 2 a.
Junius.	25	925	☉ 1 a. ☾
Julius.	30	1044	☾ 1 p.
Augustus.	18	1038	☾ 2 p. ☾ 1 a.
September.	29	429	☽ 1 a. ☾ 1 a.
October.	1	94	☽ 1 p.
November.	19	116	☉ 1 a.
December.	21	168	☉ 1 p. ☾
Toto anno	30 Jul.	1044	☾ 1 p.

Tabula pluviae II.

Menfes.	Quantitas pluviae menstrua. lin. part. 64
Januarius.	7, 50
Februarius.	10, 15
Martius.	15, 57
Aprilis.	7, 62
Majus.	27, 26
Junius.	69, 46
Julius.	86, 24
Augustus.	104, 9
September.	29, 34
October.	4, 19
November.	13, 27
December.	16, 19
Toto anno	393, 4/64 five 32 dig. 9.4/64 lin.

Ex his tabulis videre est.

Tab. I. 1) Vis pluviae per annum uno die maxima decidit 30 Jul. = 1 poll. $4\frac{20}{64}$ lin. Una ergo linea & amplius ea major, quam anno superiore dies Junii 20 dedit.

2) Delapsa maxima haec pluvia est postridie aequinoctium lunae descendens.

3) Dies singulorum mensium maxime pluvii, unicum si excipias, incidere vel in ipsum puncti cujusdam lunaris diem, vel certe biduum praecedens subsequensve.

Tab. II. 1) Mensis inter omnes maximam pluviae copiam fudit Augustus, October minimam.

2) Quantitas pluviae toto anno collectae = 32 dig. $9\frac{4}{64}$ lin. Longe ea major est, quae annis praeteritis decidit. Haec enim anno 1783 fuit = 28 poll. $0\frac{57}{64}$ lin. Anno 1784 = 22 dig. $8\frac{22}{64}$ lin. Anno 1785 = 21 poll. $3\frac{62}{64}$ lin.

3) Ex dicendis infra 205 vicibus, quibus pluvia aut nix decidit, ventus W vel huic conjunctus spiravit 179 vicibus.

CONSECTARIA OBSERVATIONUM EVAPORATIONIS.

Tabula evaporationis.

Menfes.	Quantitas evaporat. menstrua.	Calor medius.	Menfes.	Quantitas evaporat. menstrua.	Calor medius.
Januar. diebus 19.	5618	2, 8	Julius.	17044	9, 7
Febr. diebus 8.	3114	3, 47	August.	15534	9, 99
Mart. diebus 13.	4924	3, 6	Sept.	12409	7, 67
April. diebus 25.	12205	6, 93	Octob. diebus 22.	6887	4, 99
Maj. diebus 30.	15498	7, 33	Nov. diebus 11.	2009	1, 95
Junius.	19650	11, 3	Dec. diebus 9.	3497	4, 1
Summa ex diebus 259	118389 gran. gall.				

Tabula haec unica sequentia ostendit.

1) Ex omnibus mensibus, quibus observationes singulis diebus instituebantur, maximam dedit evaporationem Junius, mensis utpote maxime calidus.

2) Evaporatio cum calore atmosphaerae magnam habet conjunctionem; sed & alia sunt, quae in rationem veniunt.

CONSECTARIA MAGNETICA.

Tabula declinationis magneticae I.

Dies mensis.	Declinatio maxima.	Dies mensis.	Declinatio minima.	Variatio.	Medium ex max. & min.
9 Jan.	18, 30	28	16, 3	2, 27	17, 16, 30
19 Febr.	20, 25	3	16, 12	4, 13	18, 18, 30
11 Mart.	20, 18	3	17, 9	3, 9	18, 43, 30
1 April.	19, 18	2	17, 9	2, 9	18, 17, 30
1 Maj.	19, 6	24	17, 30	1, 36	18, 18, 0
9 Jun.	18, 54	28	17, 18	1, 36	18, 36, 0
6 Jul.	18, 36	31	16, 9	2, 27	17, 22, 30
20 Aug.	18, 46	4	16, 33	2, 13	17, 39, 30
15 Sept.	18, 51	2, 3 & 4	16, 12	2, 39	17, 31, 30
17 Oct.	18, 9	10	17, 6	1, 3	17, 37, 30
1 Nov.	18, 6	5 & 8	17, 0	1, 6	17, 33, 0
15 Dec.	18, 0	27	16, 24	1, 36	17, 12, 0
Toto anno 19 Febr.	20, 25	28 Januar.	16, 3	4, 22	18, 14, 0

Tabula declinationis magneticae II.

Menses.	Declinatio media			Media ex 3 mediis.
	matutina,	meridiana,	vespertina.	
Januarius.	17, 10, 27	17, 9, 37	17, 10, 48	17, 10, 17
Februarius.	18, 1, 13	18, 14, 54	18, 30, 0	18, 15, 22
Martius.	18, 52, 2	18, 53, 0	18, 43, 56	18, 49, 39
Aprilis.	18, 22, 30	18, 26, 8	18, 25, 31	18, 24, 43
Majus.	18, 2, 46	18, 3, 19	18, 3, 27	18, 3, 11
Junius.	18, 6, 4	18, 8, 20	18, 7, 4	18, 7, 9
Julius.	17, 31, 8	17, 34, 39	17, 32, 18	17, 32, 42
Augustus.	17, 46, 44	17, 54, 48	17, 51, 56	17, 51, 9
September.	17, 31, 34	17, 56, 33	17, 37, 46	17, 41, 48
October.	17, 34, 50	17, 33, 52	17, 31, 2	17, 33, 15
November.	17, 19, 45	17, 23, 46	17, 20, 30	17, 21, 20
December.	17, 20, 54	17, 28, 48	17, 23, 44	17, 24, 29
Totd anno	17, 48, 19	17, 53, 59	17, 51, 30	17, 53, 16

AD OBSERVATIONES PEISSENBERGENSES.

Digna notatu omnino sunt, quae hae tabulae ob oculos ponunt.

Tab. I. 1) Variatio acus hoc anno maxima = 4° , 22 admodum insignis fuit, ac notabiliter major, quam omnibus annis elapsis.

2) Progressa insigniter acus est versus occidentem inprimis mensibus Februario & Martio; retrogressa potissimum Januario & Julio; stetit denique maxime Octobri & Novembri.

3) Nec versus occidentem, nec versus orientem tam magna spatia a septentrione distantia acus adjecit, quam toto hoc anno.

Tab. II. 1) Declinatio meridiana per omnes fere menses, demtis quatuor, major fuit matutina & vespertina.

2) Declinatio annua 21, 31 major extitit, quam anno praeterito. — Universim declinatio hoc anno incrementi accepit multum.

Animadversio. Ex anno superiore append. pag. 75 sequentia ita corrigenda sunt.

Tabula declinationis magneticae II.

August. declin. vesp.	17, 34, 25	lege	17, 27, 56
Octob. declin. merid.	17, 22, 9		17, 26, 30
— — declin. vesp.	17, 26, 30		17, 25, 17
Med. ex omn. decl. mer.	17, 28, 7.2/12		17, 31, 23.10/12
— — — decl. vesp.	17, 29, 56.7/12		17, 29, 18.1/12
Media ex 3 med.	17, 28, 48.1/3		17, 29, 40.7/9

1) Declinationem vespertinam superasse meridianam & matutinam, lege 1) Declinationem meridianam superasse matutinam & vespertinam.

CONSECTARIA OBSERVATIONUM VENTI.

Tabula ventorum I.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW	Sum- ma.	Mala- cia.
Januarius.	0	4	5	1	8	0	10	9	3	8	10	8	12	6	3	1	88	5
Februarius.	3	1	5	17	4	2	2	2	1	5	8	9	11	8	2	3	83	1
Martius.	1	4	1	10	1	0	1	6	6	5	6	8	16	8	7	11	92	1
Aprilis.	1	3	10	28	6	1	5	4	2	3	4	4	10	4	2	3	90	0
Majus.	5	5	7	9	2	1	6	9	1	8	4	1	9	9	8	8	92	1
Junius.	1	8	6	5	3	3	4	2	4	6	7	9	12	7	4	7	88	2
Julius.	1	2	3	2	4	1	1	1	2	6	11	4	28	13	11	3	93	0
Augustus.	1	4	5	3	2	0	1	2	1	6	20	9	17	8	6	8	93	0
September.	3	0	3	1	5	1	1	1	5	5	16	7	25	8	3	6	90	0
October.	3	2	3	12	16	0	5	8	3	1	9	4	14	4	3	4	91	2
November.	0	2	6	17	7	5	12	2	1	2	18	2	10	2	3	4	90	0
December.	0	3	0	2	4	1	17	5	5	8	14	2	10	2	3	4	90	0
Summa	19	38	54	107	62	15	65	53	34	63	127	67	179	88	53	59	1083	12

Tabula ventorum II.

Menfes.	Tres venti in quolibet mense dominantes.					
Januarius.	W	12	SW	10	SO	10
Februarius.	ONO	17	W	11	WSW	9
Martius.	W	16	NNW	11	ONO	10
Aprilis.	ONO	28	NO	10	W	10
Majus.	W	9	WNW	9	ONO	9
Junius.	W	12	WSW	9	NNO	8
Julius.	W	28	WNW	13	NW&SW	13
Augustus.	SW	20	W	17	WSW	9
September.	W	25	SW	16	WNW	8
October.	O	16	W	14	ONO	12
November.	ONO	17	SW	14	SO	12
December.	SW	18	SO	17	W	15

Tab. III. Ventorum.

Dies mensis.	Ventus.	Lunae puncta.	Dies mensis.	Ventus.	Lunae puncta.
Januar.			Jul.		
6	SO 3	☾ 1 a. ☽ 1 a. ☾	18	NW 3	☾ 1 a. ☾
7	WSW 3	☾ 1 p. ☾	21	SW 3	☾ 2 a. ☾
8	SW-W 3.1/2	☽ 1 p. ☾ 1 p.	22	NW 3.1/2	☾ 2 a. ☾
11	SO 3	☾ 1 a.	26	SW 3	☾ 1 p. ☾
	SSO 3		30	SW 3	☾ 1 p. ☾
16	W 3	☾ 2 p.	31	W 3	☾ 2 a. ☾ 2 p.
	SSW 3.1/2				
27	SSW 3	☾	Aug.		
	W 3.1/2		1	SW 3.1/2	☾ 1 a.
Februar.			2	W 4	☾
1	SW 3	☾ 2 p. ☾ 1 a.	3	WNW 3.1/2	☾
2	WSW 3	☾ 1 a. ☾	4	SW 3	☾ 1 a.
5	SW 3	☾	13	NW 4	☾
6	SSW 3.1/2	☾ 1 a.	14	SW 3.1/2	☾ 1 p. ☾
7	SW 4	☾ 2 a.	28	W 3	☾ 1 a. ☾ 2 a.
8	NW 3.1/2	☾ 1 a.	30-31	W 3.1/2	☾ 1 p. ☾
9	W 4	☾	Sept.		
11	SSW 3.1/2	☾ 1 a.	1	W 4	☾ 1 a. ☽ 1 p.
12	W 3	☾	10	SW 3	☾ 1 p. ☽ 2 p.
13	SW 4	☾	13	WSW 3	☾ 1 p.
22-23	WSW 3	☾ 2 p.	17	W 4	☾
25	SSW 3.1/2	☾ 1 a.	18	SW 3	☾ 2 p. ☾ 2 p.
	W	☾	22	W 3	☾
	W 3.1/2	☾ 1 p. ☾	24	WNW 3	☾ 2 a. ☾ 2 p. ☾ 2 p.
	ONO 3	☾ 3 a.	27	SW 3	☾ 1 p. ☾
	ONO 3	☾ 3 a.	28	SSW 3	☾ 1 p.
Mart.			29	SW 3.1/2	☾ 1 p.
14	WNW 3.1/2	☾ 1 a. ☾	30	S 3.1/2	☾
24	W 3	☾ 1 p. ☾ 2 p.		SW 3.1/2	☾ 1 a. ☾ 1 a.
April.				W 3	☾
10	NO 3	☾ 1 a.		W 3	☾
13	O 4	☾ ☽		WSW 3	☾
15	ONO 3.1/2	☾ 2 p. ☾ 2 p.		S 3	☾
19	ONO 4	☾	Octob.		
20	ONO 3	☾ 1 a. ☾ 1 p.	1	NW 4	☾ 1 a. ☾ 1 a.
25	SO 3	☾ 2 a. ☾	2	NNW 3	☾ 2 a. ☾
Maj.			5	W 3	☾ 1 a. ☾ 2 a.
2	NO 3.1/2	☾ 1 p.	13	SW 3	☾ 1 p. ☾ 1 a.
6	NW 3	☾ 1 p.	15	W 3	☾ 1 p.
7	SSW 3	☾ 1 a.	24	O 3	☾ 1 p. ☾ 2 p.
8	W 3	☾	27	O 3	☾
9	SO 3	☾ 1 p.	28	ONO 3	☾ 1 p. ☾ 2 p.
10	W 3	☾ 1 a.	30	O 3	☾
13	S 3.1/2	☾		ONO 3	☾
17	SSW 3	☾	Novemb.		
	WNW 3.1/2	☾ 1 p.	4	O 3	☾ 2 p.
Jun.			5	ONO 3	☾ 1 a. ☾ 1 a.
25	W 2.1/2	☾ 1 a. ☾	17	NNW 3.1/2	☾ 1 p. ☾ 1 p.
	NW 3	☾	18	SW 3	☾ 2 a. ☾ 2 a.
Jul.			21	SW 3	☾ 1 p. ☾ 1 p.
7	W 3.1/2	☾ 2 p.	30	SW 3	☾ 2 p. ☾
8	SSW 3.1/2	☾ 1 a.			
11	W 3.1/2	☾ 2 p. ☾			
	WNW 3	☾			

Dies mensis.	Ventus.	Lunae puncta.	Dies mensis.	Ventus.	Lunae puncta.
Decemb.			Decemb.		
4	W 3.1/2 SSW 3.1/2 S 3	☉ I a. ☾	15	W 3 OSO 3	☾ 2 p.
5-6	SW 3	☾ I p. ☾ I a. ☉	24-25	O 3 O 3	☾ 2 a.
13	SW 3 WNW 3	☾ I p. ☾	28	SW 3 W 3	☾ I p. ☾
14	SW 4 W 4 W 3	☾ I p.	30	SW 3 SW 3	☾ I a.

Fit ex his tabulis palam

Tab. I. Venti hoc anno, veluti superiore, dominantes fuere W & SW, quorum ille 179, hic 127 vicibus inter 1095 observationes spirasse reperitur. Ad hos proxime accedit ONO, qui 107 vicibus flavit.

Tab. II. Venti singulis mensibus dominantes fere ad unum omnes extiterunt W aut ONO, plagisve e contiguis spirantes.

Tab. III. Procellae pleraeque in punctum aliquod lunare incidere, aut id praecedere, aut sunt secutae.

Tabula in coeli faciem & meteora.

Menses.	☉	==	=	≡			· · · n.	· ·	☼	☾	☾	AB	☼
Januarius.	11	5	12	3	6	6	4	5	0	0	0	0	0
Februar.	7	13	6	2	3	12	10	14	0	0	0	0	0
Martius.	1	15	12	3	5	15	12	14	0	0	0	1	0
Aprilis.	5	5	12	8	10	2	4	4	0	0	0	1	0
Majus.	4	13	10	4	14	4	2	9	1	0	4	0	3
Junius.	0	6	21	3	21	0	0	5	7	0	0	0	2
Julius.	0	11	15	5	20	0	0	10	3	1	2	0	2
August.	1	10	18	2	27	0	0	8	6	0	3	0	3
Septemb.	4	10	11	5	17	2	4	10	1	1	3	0	1
October.	2	8	13	8	6	3	12	7	0	0	3	0	0
Novemb.	1	20	6	3	7	7	18	29	0	0	2	0	0
Decemb.	3	11	13	4	3	9	8	15	1	0	7	0	0
Summa.	39	127	149	50	145	60	74	129	19	2	24	2	11

Hanc tabulam intuenti patebunt sequentia.

- 1) Exiguus valde hoc anno fuit dierum ferenorum numerus, ac duplo eoque amplius minor, quam anno praecedente.
- 2) Dies fereni plurimi in Januarium & Februarium incidere.
- 3) Junius, Julius & Augustus menses fuere, quibus nullus fere dies serenus internituit.
- 4) Dies pluvii hoc, quam anno superiore longe extitere plures, iique plurimi mensibus hisce tribus, Junio nempe, Julio & Augusto.
- 5) Dies nivales pari fere numero, nebulofo vero multo fuere pauciores, quam anno praecedente.

Tabula electricitatis atmosphaericae.

Dies.	Hora.	Ventus.	Coeli facies.	Electricitas.
Februar.				
6	hor. 7 mat.	SSW 3.1/2 & SW 4	== :: m.	a. +
8	med. 5 pom.	W 4	== :: m.	a.
9	hor. 6 mat. ac to- to fere die.	SW 4	== :: m.	* 1 + -
13	hor. 3 pom.	NW 3.1/2	== :: m.	* 2.1/2 +
Martius.				
3	med. 9 vesp.	W 3	== :: m.	* 1 - + - + po- stremo -
27	med. 9 mat.	NNW 3	== :: m.	a. +
Aprilis.				
25	hor. 2 pom.	SO 3	== m.	* 1 -
26	med. 1 pom.	NW 1	== :: m.	* 1 + 2
—	med. 4 pom. usq. ad hor. 5.	SSO 1 dein S 1 dein SW & NNO 1	== :: m.	* 3 + - +
27	hor. 1 pom.	W 2	== m. fillic. in W 0	* 6 -
29	hor. 7 pom.	NO 2	== m. in SO & W	* 3 -
30	hor. 2 pom.	W 1	== :: m. in O 0	* 3 -
—	med. 6 pom.	WNW 2	== m.	* 1 -
—	hor. 11. noct.	W 2.1/2	== :: m.	* 1 -
Majus.				
5	med. 4 pom.	W 2.1/2	== :: m.	a. -
11	med. 5 pom.	WNW 2.1/2	== m. fillic.	* 5.1/2 -
13	med. 10 mat. usq. ad med. 1.	W 2.1/2	== :: m.	* 1 +
14	hor. 1 pom.	WNW 3	== :: m.	* 1.1/2 -
—	hor. 2 pom.	NW 3	== :: m.	* 3 -
—	med. 5 pom.	NNW 2.1/2	== :: m.	* 2.1/2 -
17	med. 9 pom.	WNW 4	== m.	* 1/2 -
18	med. 11 mat.	NW 1.1/2	== m.	* 3 +
—	hor. 4 pom.	NO 1	== :: m.	* 1/2 -
—	hor. 5 pom.	NNW 1	== :: m.	* 1 -
28	hor. 12 mer.	NNW 1	== :: m.	* 4 + - +

APPENDIX

Dies.	Hora.	Ventus.	Coeli facies.	Electricitas.
Junius.				
3	hor. 3 pom.	ONO 2	m. in S	* 1/2 -
9	hor. 4 pom.	NNO 1	m. in S	* 1 -
10	med. 5 pom.	W 1.1/2	m. in S	* 1.1/2 +
11	hor. 2 pom.	SW 1.1/2	m. in S	* 3.1/2 -
11	hor. 12 merid.	WSW 1	m. in S	* 3 +
12	hor. 2 pom.	NO 2.1/2	m. in S	* 4.1/2 -
12	med. 2 pom.	NW 1.1/2	m. in S	* 4 +
13	hor. 5 pom.	WNW 1	m. in N & O	* 1/2 -
13	hor. 7 pom.	WNW 1.1/2	m. in W	* 1.1/2 -
14	hor. 7 pom.	SO 1.1/2	m. in W	* 2.1/2 +
14	hor. 3 pom.	NNW 3	m. in W	* 3 +
15	hor. 8 mat.	WNW 1.1/2	m. in W	* 1.1/2 +
15	med. 10 noct.	SSW 3 dein	m. in W	* 2.1/2 +
16	usq. ad med. 12	S 3	m. in W	* 2.1/2 +
16	med. 7 pom.	NNO 1.1/2	m. in W	* 5.1/2 +
17	hor. 8 pom.	S 1	m. in W	* 2.1/2 -
17	hor. 2 mat.	S 2.1/2	m. in W	* 1/2 -
17	hor. 3/4 ad 11 mer.	WNW 3	m. in W	* 1.1/2 -
18	hor. 4 pom.	ONO 2	m. in S	* 3 +
20	hor. 6 pom.	SSO 1	m. in S	* 1.1/2 -
22	hor. 1 pom.	NNO 1	m. in S	* 1 +
22	med. 4 pom.	WSW 1	m. in S	* 1/2 +
23	hor. 4 pom. usq. ad 7	NO 1.1/2 med. 6 W 2	m. in W & S	* 4.1/2 +
Julius.				
1	hor. 4 pom.	NNO 1	m. in S	* 6 + 3 -
12	hor. 5 pom.	W 1.1/2	m. in S	* 6 +
21	med. 7 pom.	NNW 2.1/2	m. in S	* 1/2 -
29	hor. 2 mat.	SW 3	m. in S	* 1/2 -
29	med. 1 pom.	WNW 1	m. in S	* 1/2 -
29	med. 6 pom.	SW 2	m. in S	* 1.1/2 -
August.				
6	med. 12 noct.	NNW 1.1/2	m. in S	* 1.1/2 +
21	med. 3 pom.	NNO 1.1/2	m. in S	* 3 +
Septemb.				
4	med. 3 pom.	NNW 2.1/2	m. in S	* 1 +
27	med. 4 pom.	WNW 4	m. in S	* 6 -
Decemb.				
14	hor. 5 mat.	WNW 4	m. in S	* 1.1/2 +
14	med. 8 mat. usq. ad 8	W 4	m. in S	* 2 +
14	hor. 12 mer.	W 4	m. in S	* 1/2 +

Ex data tabula haec fluunt.

- 1) Haec machina mensibus etiam hyemalibus, Febuario maxime ac Decembri, ignem fulmineum edidit; at quod singulare est, fere nullum mensibus Augusto & Septembri.
- 2) Hic ignis toto anno 54 vicibus comparuisse reperitur, & has inter tantum 4 coelum fulguravit.
- 3) Nubibus mutis aequae ac fulmineis transeuntibus electricitatis genus saepissime mutatum est.

4) Ha-

AD OBSERVATIONES PEISSENBERGENSES.

- 4) Habita harum mutationum ratione ignis fulmineus 39 vicibus e tellure in nubes, ex his vero in illam 37 tantum vicibus tranfiit.
- 5) Ex dictis supra 54 vicibus, quibus ignis in machina evibravit, ventus flavit 11 ex W. 11 ex WNW. 7 ex NNW. 7 ex NNO. 5 ex NW. 5 ex SW. 4 ex NO. 3 ex S. 2 ex SSW. 2 ex SO.

Observationes botanicae.

Fructus agrorum.	Sati.	Flos.	Collectio	Proventus.	Arbores & frutices.	Gemmae.	Folia.	Flos.	Maturitas.	Proventus.
Avena.	21 Mart. & 3 Apr.		13 Sept.	Medio-cris.	Sambucus	2 Apr.	12 Apr.	11 Jun.	8 Sept.	Medio-cris.
Far aestivalis.	26 Apr.		9 Sept.	Bonus.	Corylus.	13 Apr.	11 Maj.	27 Maj.	3 Sept.	Medio-cris.
Hordeum.	27 Apr.	2 Jul.	7 Sept.	Bonus.	Cerasus.	22 Mart.	10 Maj.	30 Apr.	22 Jul.	Medio-cris.
Triticum.	29 Apr.	16 Jul.	11 Sept.	Malus.	Malus.	31 Mart.	17 Maj.	19 Maj.	13 Oct.	Medio-cris valde.
Foenum.			30 Jun.	Exiguus.	Pirus.	24 Mart.	28 Apr.	9 Maj.	14 Sept.	Medio-cris.
Foenum secundum.			22 Sept.	Pessimus.						
Linum.	25 Apr.	20 Jun.	21 Aug.	Medio-cris.	Aves migrantes.	adventus.	discessus.			
Cyclamina.	15 Apr.		13 Octob.	Medio-cris.	Alaudae.	18 Febr.	30 Oct.			
Rapae.	29 Jul.		23 Octob.	Valde exiguus.	Cornices.	17 Mart.	23 Oct.			
Olus.	18 Maj.		21 Octob.	Pessimus.	Hirundines.	17 Apr.	1 Oct.			
Far hyemalis.		8 Jun.	26 Aug.	Bonus.	Cuculus.	17 Apr.	3 Jul.			
Zea.	30 Sept.	19 Jun.	30 Aug.	Copiosus.	Sturni.	19 Mart.	6 Oct.			

Catalogus natorum, defunctorum & incolarum.

Viventes						
Maritorum paria.	Infantes infra annum 15.		Soluti supra annum 15.		Nati hoc anno.	
	M.	F.	M.	F.	M.	F.
44	36	38	69	65	8	7
Summa incolarum.						
					2	
						294
Mortui.						
Infantes infra 1 annum.		ab anno 1 usq. ad 7.		ab anno 7 usq. ad 24.		ab anno 24 usq. ad 60.
M.	F.	M.	F.	M.	F.	M.
3	2	4	1	0	0	0
						2
						1
						1
						14

CONSECTARIA OBSERVATIONUM PRAGENSIIUM

Autore STRNAD.

Tabula Barometrica.

Menfes.	Dies.	Alt. max.	Dies.	Alt. minima.	Differentia.	Media ex extrem.
Januarius.	21	28, 0, 2	16	26, 8, 3	1, 3, 9	27, 4, 25
Februarius.	14	28, 0, 8	9	26, 11, 2	1, 1, 6	27, 6, 0
Martius.	8 & 31	27, 7, 8	7	26, 10, 1	0, 9, 7	27, 2, 95
Aprilis.	13	27, 10, 8	9	26, 8, 6	1, 2, 2	27, 3, 70
Majus.	14	27, 9, 4	1 & 7	27, 1, 0	0, 8, 4	27, 5, 20
Junius.	3	27, 8, 9	10	27, 1, 6	0, 7, 3	27, 5, 25
Julius.	10	27, 8, 4	8	27, 2, 9	0, 4, 5	27, 5, 65
Augustus.	26	27, 7, 8	17	27, 1, 0	0, 6, 8	27, 4, 40
September.	21	27, 10, 7	29	26, 7, 7	1, 3, 0	27, 3, 20
October.	24	27, 10, 8	5	27, 0, 9	0, 9, 9	27, 5, 85
November.	13	27, 10, 5	18	26, 7, 8	1, 2, 7	27, 3, 10
December.	31	28, 0, 1	14	26, 7, 6	1, 4, 5	27, 3, 80

Maximum ergo contigit die 14 Februarii 28, 0, 8. Differentia 1, 5, 2.
Minimum vero contigit die 14 Decemb. 26, 7, 6.

Media ex omnibus.
27, 4, 44

Ex omnibus annis reperta est variatio media inter maximum & minimum 1, 6, 5, hinc patet anno hoc variationem minorem fuisse 1, 3; uti & altitudinem mediam anno convenientem esse justo majorem, cum media ex annis 19 deducta sit 27, 3, 5.

Tabula Thermometrica.

Menfes.	Mane.	a meridie.	Calor medius.	a meridie.
Januarius.	27 —131	65 —73	—3.1/3	—0.8/31
Februarius.	28 —55	64 —24	—1 seu 27/28	1.3/7
Martius.	42 —46	140 —9	0 fere 1 seu 4/31	4.1/4 seu 7/31
Aprilis.	168	322	5.3/5	10.2/3 fere.
Majus.	260	391	8.2/5 fere.	12.2/3 fere.
Junius.	361	499	12.1/30	18.2/3 fere.
Julius.	375	456	12.2/31	15.1/31
Augustus.	346	447	11.1/5	14.13/31
September.	246	375	8.1/5	12.1/2
October.	99 —7	222	30 fere seu 2.30/31	7.5/31
November.	15 —53	37 —26	—1.1/3 fere.	0.1/3
December.	23 —47	50 —30	—0.24/31	0.2/3 fere seu 20/31

Exinde deduco calorem medium totius anni, & quidem pro horis matutinis 4, 8, pro pomeridianis vero 7; inde medius 5, 9 justo minor illo, quem ex annis 16 deduxi; maximus & minimus mensium singulorum calor patet ex sequenti Tabella.

Menfes.	Dies.	Calor minimus.	Dies.	Calor maximus.	Differentia.
Januarius.	5. 6. 7	—16, 3	30	8, 2	24, 5
Februarius.	24	—11, 0	1	5, 6	16, 6
Martius.	6	—9, 5	24	10, 2	19, 7
Aprilis.	11	1, 0	26	15, 0	14, 0
Majus.	3	3, 0	28	16, 0	13, 0
Junius.	3	9, 0	21	21, 5	12, 5
Julius.	d. aliquot.	9, 0	26	20, 5	11, 5
Augustus.	d. binis.	8, 5	d. binis.	17, 3	8, 8
September.	25	3, 6	15	18, 0	14, 4
October.	29	—4, 0	11	12, 0	16, 0
November.	13	—9, 6	12	4, 0	13, 6
December.	25	—10, 0	13	5, 0	15, 0

Calor maximus erat die 21 Junii 21, 5. Minimus die 6. 7 Januar —16, 3. Differentia extremorum 37, 8; annus ergo hic, tum ex calore maximo, tum praecipue ex summa graduum omnium singulorum mensium erat 4 in maximo; & multis centenis gradibus minor annis mediis.

Tabula ventorum per singulos menses.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW	Frangill.	Procellosi.
Januar.									20	7	18	13	6	2			19	e WSW quater
Februar.	2	2	5	1					1	6	6	6	13	14	20	6		e SW 1 e W 1
Martius.	3					8	5	7	7	11	10	9	5	6	9	3	5	
Aprilis.	13	9	4	5	12	6	3	6	4	7	6	4		1	1	6	7	e SSO 2 e WSW 1
Majus.	9	2	2		3		9		3		6	9	11	2	13		21	
Junius.	5		3	4	2	1	7				2	10	1	10	17	3	19	
Julius.	3									4	22	3	9	9	34	8	3	e SW 3
August.	4	4	1							3		7	2	2	35	4	15	
Septemb.					1	1		1	2	2	9	16	12	5	6	33	37	e NW 2
October.	4	2	4				2		1	5	22	8	1	3	13		20	e NW
Novemb.	6		1	2				2		12	17	1		3	17	4	23	e WSW 1 e W 2
Decemb.	3			2			1	1	6	5	17	6	3	1	9	16	40	e WSW 1 e W 2
Summa.	52	19	20	14	18	16	27	17	44	52	135	92	63	58	174	83	213	18 Insignes seu violenti.

Dominans ventus hujus anni est NW.

Tabella coeli faciei & Meteororum.

Menfes.	☉	☽	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	☼	☾	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	☼	☾
Januarius.	16	8	7	5	2	24			3																							
Februarius.	14	8	6	7	10	7			2																							
Martius.	13	15	3	5	16	11																										
Aprilis.	6	11	13	6	1	5																										
Majus.	20	7	4	14	1	2	1																									
Junius.	4	24	2	11		1	1																									
Julius.	9	22	o. si demas -8	24																												
Augustus.	10	21	3 noctes Sudae.	21																												
September.	10	15	5	12		5																										
October.	14	13	4	13		15																										
November.	28	1	1	12	13	11																										
December.	20	8	3	6	5																											
Summa.	164	137	51	136	48	81	3	5	14	8	2																					

B U D A.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometri.												
A. max.	28, 1, 9 22 mat.	28, 1, 4 14 pom.	27, 8, 0 31 vesp.	27, 10, 6 14 mat.	27, 10, 1 15 mat.	27, 9, 2 3 mat.	27, 9, 0 12 mat.	27, 8, 5 6 mat.	27, 10, 5 21 mat.	27, 10, 9 27 mat.	27, 10, 7 13 mat.	28, 0, 4 31 vesp.
A. min.	26, 10, 9 2 pom.	27, 0, 8 9 pom.	27, 0, 4 7 vesp.	26, 11, 4 9 vesp.	27, 1, 1 7 mat.	27, 3, 7 10 p. v.	27, 4, 6 27 pom.	27, 2, 0 14 mat.	27, 1, 1 29 vesp.	27, 4, 2 5 pom.	26, 10, 0 18 mat.	26, 11, 2 18 in. p.
Var.	15, 0	12, 6	7, 6	11, 2	9, 0	5, 6	4, 4	6, 5	9, 4	6, 7	12, 7	13, 2
A. med.	27, 6, 4	27, 7, 1	27, 4, 2	27, 5, 0	27, 5, 6	27, 6, 5	27, 6, 8	27, 5, 2	27, 5, 8	27, 7, 5	27, 4, 3	27, 5, 8
Cal. med.	1, 1	0, 6	4, 0	10, 5	11, 8	15, 8	17, 4	16, 3	12, 9	6, 7	3, 2	0, 3
Thermometri.												
Gr. max.	+ 8, 5 29 pom.	+ 8, 3 1 pom.	+ 14, 3 19 pom.	+ 15, 8 23 pom.	+ 21, 4 13 pom.	+ 22, 2 30 pom.	+ 22, 9 1 pom.	+ 22, 0 23 pom.	+ 20, 4 16 pom.	+ 15, 7 12 pom.	+ 8, 5 3 vesp.	+ 3, 7 14 pom.
Gr. min.	+ 12, 5 7 mat.	- 10, 0 23 mat.	- 3, 4 12 mat.	+ 2, 9 12 vesp.	+ 3, 3 4 mat.	+ 9, 4 2 mat.	+ 11, 0 16.19 m.	+ 10, 0 4 mat.	+ 4, 7 27 vesp.	- 2, 9 29 mat.	- 3, 4 14 mat.	- 6, 2 23 vesp.
Var.	21, 0	18, 3	17, 7	12, 9	18, 1	12, 8	11, 9	12, 0	15, 7	13, 6	11, 9	9, 9
Gr. med.	- 2, 0	- 0, 85	+ 5, 5	+ 9, 3	+ 9, 3	+ 15, 8	+ 16, 9	+ 16, 0	+ 12, 5	+ 6, 4	+ 2, 5	- 1, 3
Hygrometri.												
Gr. max.	26, 7 5 pom.	49, 0 24 pom.	51, 7 22 vesp.	51, 7 23 vesp.	52, 0 17 pom.	52, 2 4 pom.	52, 6 12 pom.	49, 6 5 pom.	44, 4 21 pom.	50, 4 28 pom.	30, 5 1 mat.	26, 9 24 vesp.
Gr. min.	9, 3 14 pom.	20, 9 2 pom.	12, 8 8 mat.	19, 4 7 mat.	18, 8 10 vesp.	18, 8 25 mat.	30, 6 16 mat.	24, 2 27 mat.	20, 6 7 pom.	24, 4 9 mat.	8, 2 21 pom.	6, 2 10 pom.
Var.	17, 4	28, 1	38, 9	32, 3	33, 2	33, 4	22, 0	25, 4	23, 8	26, 0	22, 3	20, 7
Gr. med.	17, 0	34, 9	32, 7	35, 6	35, 4	35, 5	41, 6	36, 9	32, 5	37, 4	19, 3	16, 5
Quant. pluviae.	8.18/64 l.	4, 16	13, 39	13, 50	27, 7	20, 51	25, 37	30, 28	22, 42	8, 16	46, 46	17, 11
Ventorum frequentia & vires.												
N	1	2		3	8	17		1	1	12	9	10
NNO		2	3	8	5	5		1		5	9	4
NO	1	2	3	15	2	7						
ONO		3	2	6		6						
O	5	12	8	14	4	11			2	1	9	7
OSO								1			5	
SO	11	4	4	5	4	3			1	7	4	2
SSO	2	2		3	1	2			3	5	2	5
S	5		13	6	3	2		8	4	6	10	16
SSW	9	9	8	4	1	3		1	6	3	1	4
SW	10	7	8	5	1	2		8	9	6	6	4
WSW		1	1		1	4		4	1	3	5	1
W	7	7	5	3	12	6		17	22	13	4	10
WNW	10	11	21	5	12	3		27	24	12	10	12
NW	25	15	10	7	31	10		18	17	15	14	12
NNW	7	6	6	1	6	7		3	5	7	5	3
3-4	8	17	10	10	11	5		11	7	15	8	3
Coelum.												
☉	1	2						1	1	1	5	2
☽	18	14	18	11	9	3		2	5	11	11	24
☿	12	12	13	19	22	27		29	25	18	15	4
♈	9	10	12	13	13	12		6	10	6	6	13
♉	5	7	5							1	1	5
♊	8	1	4							1	1	6
♋				6	2	11		7	6			
♌												
♍												
♎												
♏												
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☼												
☾												

Appendix ad observ. an. 1786.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
☉												
☽												
☉—☽												
☾—☾												
Terrae motus.							I					
AB			I									
Tempus observ.			die 23									

ERFORDIA.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	28, 0, 9 21 vesp.	28, 2, 5 14 mat.	27, 9, 8 10 vesp.	28, 0, 4 12 v. 13 p.	27, 11, 0 14 v. 29 m.	27, 10, 3 3 mat.	27, 10, 7 14 p. v.	27, 9, 5 25 vesp.	28, 0, 2 20 vesp.	28, 0, 8 24 p. v.	28, 0, 2 13 mat.	28, 2, 5 31 vesp.
A. min.	26, 10, 1 16 v. 17 m.	26, 11, 2 8 pom.	27, 0, 7 26 pom.	26, 10, 1 9 pom.	27, 1, 4 10 mat.	27, 3, 4 10 pom.	27, 3, 7 9 vesp.	27, 2, 9 14 m. p.	26, 8, 9 29 pom.	27, 1, 1 5 mat.	26, 10, 1 18 mat.	26, 9, 2 14 mat.
Var.	14, 8	15, 3	9, 1	14, 3	9, 6	6, 9	7, 0	6, 6	15, 3	11, 7	14, 1	17, 3
A. med.	27, 5, 5	27, 6, 8	27, 5, 2	27, 5, 2	27, 6, 2	27, 6, 8	27, 7, 2	27, 6, 2	27, 4, 5	27, 6, 9	27, 5, 0	27, 5, 8
Cal. med.	16.3/4 ad quem caloris gradum observationes barometricae omnes reducae sunt.											
Gr. max.	+ 9, 7 29 pom.	+ 11, 8 17 pom.	+ 14, 4 23 pom.	+ 20, 0 25 pom.	+ 23, 0 27 pom.	+ 23, 7 20 pom.	+ 23, 0 25 pom.	+ 19, 3 6 pom.	+ 18, 0 8 pom.	+ 19, 3 9 pom.	+ 3, 0 2. 3 p.	+ 10, 0 7 pom.
Gr. min.	- 13, 0 3 mat.	- 10, 0 24 mat.	- 16, 0 6 mat.	- 2, 0 11 mat.	- 0, 2 3 mat.	+ 5, 8 1 mat.	+ 7, 9 19 mat.	+ 8, 0 4 mat.	+ 2, 8 25 mat.	- 3, 0 31 mat.	- 11, 8 8 mat.	- 17, 5 24 vesp.
Var.	22, 7	21, 8	30, 4	22, 0	23, 2	17, 9	15, 1	11, 3	15, 2	22, 3	14, 8	27, 5
Gr. med.	- 1, 7	+ 0, 1	- 0, 6	+ 9, 0	+ 12, 4	+ 14, 8	+ 15, 4	+ 13, 6	+ 10, 4	+ 8, 2	- 4, 4	- 3, 8
Quant. pluviae.	7369 gr.	8792		10972	21807	26207	57944	47584	42092	12597	10781	22694
Quant. evap.	7740 gr.	8390		28820	26400	31144	14584	11280	12890	8910	3330	6020
N		I		I	20	16	9	19	3	20		
NNO												
NO		3		9	9	4		11	I			
ONO												
O	12	31	30	49	7	32		1	13	30	59	12
OSO												
SO	2			16	2				2			9
SSO												
S	21	2	2	2	I	I	I		2			
SSW												
SW	52	40	55	2	12	13	11	15	3	18	26	66
WSW												
W	6	6	5	9	36	3	37	29	57	14	3	6
WNW												
NW		I	I	2	6	19	34	18	9	11		
NNW												
3-4	7	11	I		I	I		2	11	2		5

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
☉	7	4	3	15	8	12	3		4	5	3	4
☽	10	9	15	3	8	1	9	5	5	5	18	7
☉—☽	11	15	13	12	15	17	19	26	21	21	9	20
☾—☾	10	12	16	6	12	7	21	15	17	12	7	12
☉—☽	2	11	15	1						2	5	4
☾—☾			4	1							3	1
☉—☽				1	2	3	2					
☾—☾	3	2		1						3		1
☉—☽												
☾—☾			1									
☉—☽				1								
☾—☾												
☉—☽												
☾—☾												
Terrae motus.												
AB			die 20	die 18						die 13		
Tempus observ.												

ANDEX.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	26, 3, 7 29 mat.	26, 4, 1 14 mat.	25, 11, 1 31 mat.	26, 1, 6 13 p. v.	26, 2, 6 14 p. v.	26, 0, 7 3 mat.	26, 1, 8 6 pom.	25, 11, 9 26 mat.	26, 1, 3 20 vesp.	26, 1, 1 29 mat.	25, 10, 6 29 mat.	26, 3, 3 31 p. v.
A. min.	25, 1, 2 16 pom.	25, 5, 2 9 mat.	25, 1, 3 6 v. 7 m.	25, 1, 8 9 pom.	25, 5, 4 7 m. p.	25, 7, 3 9 vesp.	25, 7, 8 10 vesp.	25, 6, 6 16 mat.	25, 2, 9 29 vesp.	25, 5, 9 5 mat.	24, 11, 1 17 vesp.	25, 2, 4 17 pom.
Var.	14, 5	10, 9	9, 8	11, 8	9, 2	5, 4	6, 0	5, 3	10, 4	7, 2	11, 5	12, 9
A. med.	25, 8, 4	25, 10, 6	25, 6, 2	25, 7, 7	25, 10, 0	25, 10, 0	25, 10, 8	25, 9, 2	25, 8, 1	25, 9, 5	25, 4, 9	25, 8, 8
Cal. med.	- 0, 9	- 0, 6	+ 0, 5	+ 8, 0	+ 12, 5	+ 15, 2	+ 12, 6	+ 13, 6	+ 9, 8	+ 8, 0	+ 4, 9	+ 2, 3
Gr. max.	+ 7, 7 27. 28 p.	+ 8, 5 18 pom.	+ 15, 4 18 pom.	+ 18, 0 21 pom.	+ 22, 3 27 pom.	+ 26, 2 19 pom.	+ 22, 0 25 pom.	+ 21, 1 12 pom.	+ 21, 1 14 pom.	+ 18, 3 10 pom.	+ 7, 6 20 pom.	+ 7, 1 9 pom.
Gr. min.	- 10, 5 4 vesp.	- 10, 5 24 mat.	- 7, 3 10 mat.	+ 0, 6 12 mat.	+ 1, 8 2 vesp.	+ 8, 6 3 mat.	+ 7, 1 14 mat.	+ 7, 3 4 mat.	+ 2, 7 28 mat.	- 4, 1 30. 31 m.	- 4, 0 14 mat.	- 10, 5 24 v. 25 m.
Var.	18, 2	19, 0	22, 7	17, 4	20, 5	17, 6	14, 9	13, 8	18, 4	22, 4	11, 6	17, 6
Gr. med.	- 1, 4	- 1, 0	+ 4, 1	+ 9, 3	+ 12, 0	+ 17, 1	+ 13, 5	+ 14, 2	+ 11, 9	+ 7, 1	+ 1, 8	- 1, 7
Gr. max.	48, 3 24 pom.	38, 5 25 pom.	53, 4 23 pom.	53, 7 24 pom.	56, 9 17 pom.	56, 1 9 pom.	48, 9 25 pom.	46, 4 11 pom.	43, 8 14 pom.	50, 4 10 pom.	34, 4 1 pom.	39, 5 6 vesp.
Gr. min.	20, 8 8 mat.	15, 5 9 pom.	20, 7 27 pom.	26, 5 1 mat.	33, 6 4 mat.	24, 0 25 mat.	30, 0 16 mat.	24, 7 17 pom.	27, 5 29 mat.	26, 8 1 mat.	26, 4 10 mat.	25, 4 29 mat.
Var.	27, 5	23, 0	32, 7	27, 2	23, 3	32, 1	18, 9	21, 7	21, 3	23, 6	8, 0	14, 1
Gr. med.	34, 5	26, 0	36, 9	40, 1	45, 2	40, 0	39, 4	35, 5	38, 1	38, 6	30, 4	32, 4
Quant. pluviae.	107 un.	144	554	113	543	682	1210	1221	291	121	198	725

Tabula barometrica II.

Menfes.	Januarius.			Februarius.			Martius.			Aprilis.			Majus.			Junius.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variation.	1. d. 20,	1. d. 21,	1. d. 19,	1. d. 17,	1. d. 17,	1. d. 19,	1. d. 12,	1. d. 15,	1. d. 18,	1. d. 15,	1. d. 13,	1. d. 17,	1. d. 17,	1. d. 14,	1. d. 16,	1. d. 8,	1. d. 10,	1. d. 7,
Summa variat. totius mensis.	61, 5			54, 6			46, 5			46, 5			48, 3			25, 8		
Variatio maxima ascendens	1, 7	2, 6	2, 6	1, 6	2, 4	1, 3	1, 6	1, 3	2, 0	1, 3	0, 9	1, 9	3, 2	1, 9	1, 2	0, 4	1, 4	0, 7
Variatio maxima descend.	1, 9	1, 7	1, 7	2, 3	1, 3	2, 5	2, 0	1, 0	1, 8	1, 3	1, 4	1, 9	1, 0	0, 9	3, 7	0, 9	0, 7	0, 7
Ascendit barometr. vicibus.	10	23	18	8	18	14	9	19	10	5	21	11	12	22	12	12	19	10
Descendit barometr. vicibus.	21	7	12	17	10	14	19	9	20	23	6	19	17	8	16	17	8	15
Stetit barometr. vicibus.	0	1	1	3	0	0	3	3	1	2	3	0	2	1	3	1	3	5
Ascensus diurnus quot. max.	Die 4 1. d. 6, 4			Die 3 1. d. 4, 4			Die 22 1. d. 2, 5			Die 11 1. d. 3, 6			Die 2 1. d. 5, 6			Die 31 1. d. 1, 0		
Descensus diurnus quot. max.	Die 7 1. d. 3, 9			Die 2 1. d. 5, 6			Die 24 1. d. 2, 3			Die 4 1. d. 3, 1			Die 1 1. d. 4, 7			Die 8 1. d. 1, 5		

Menfes.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.
Summa variation.	1. d. 7, 9	1. d. 6, 6	1. d. 11, 7	1. d. 11, 7	1. d. 13, 4	1. d. 10, 1	1. d. 11, 8	1. d. 14, 5	1. d. 17, 2	1. d. 16, 3	1. d. 15, 2	1. d. 19, 7	1. d. 13, 7	1. d. 15, 0	1. d. 21, 3	1. d. 18, 4	1. d. 18, 7	1. d. 22, 8
Summa ar. totius mensis.	26, 2			35, 2			43, 5			51, 2			50, 0			59, 9		
Variatio maxima ascendens	0, 5	0, 8	0, 9	0, 8	1, 2	0, 7	0, 9	1, 4	1, 7	1, 1	2, 6	2, 3	1, 3	2, 7	1, 6	1, 4	1, 7	2, 2
Variatio maxima descend.	0, 9	0, 8	1, 0	0, 8	1, 5	0, 9	1, 1	1, 2	2, 9	3, 2	0, 4	2, 0	2, 5	1, 3	2, 9	1, 9	1, 3	4, 2
Ascendit barom. vicibus.	7	16	15	13	22	9	11	19	11	6	26	15	12	21	12	12	24	16
Descendit barom. vicibus.	22	10	15	17	7	20	17	10	19	21	3	15	16	6	18	17	5	12

AD OBSERVATIONES ROMANAS.

Menfes.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.
Stetit barom. vicibus.	2	5	1	1	2	2	2	1	0	4	2	1	2	3	0	2	2	3
Ascensus diurnus cont. max.	Die 23 1. d. 1, 6			Die 13 1. d. 2, 0			Die 16 1. d. 3, 5			Die 19 1. d. 3, 3			Die 18 1. d. 2, 7			Die 18 1. d. 3, 5		
Descensus diurnus cont. max.	Die 26 1. d. 2, 3			Die 2 1. d. 1, 9			Die 19 1. d. 2, 2			Die 16 1. d. 2, 4			Die 30 1. d. 2, 8			Die 16 1. d. 5, 6		
Summa variationum omnium totius anni 549, 2																		
Ex hac summa variationes erant matutinae 172, 6, pon. 174, 9, vesp. 201, 7																		
Summa variationum 6 mensium aestivorum - - 228, 5																		
Summa variationum 6 mensium hyemalium - - 320, 7																Barometrum toto anno ascendit 520		
Variatio media pro singulis hujus anni diebus - - 1, 5																descendit 508		
Variatio media pro singulis mensibus - - 45, 7																stetit 67		

Tab. barom. III.

Tabula barom. IV.

Tabula barom. V.

Menfes.	Altitudo media barometri.	Altitudo media barometri.			Calor medius barometricus.		
		Matutina.	Meridiana.	Vespertina.	Matutinus.	Meridianus.	Vespertinus.
Januarius.	28, 1, 1	28, 1, 2	28, 0, 7	28, 1, 4	9, 8	10, 1	9, 9
Februarius.	28, 0, 7	28, 0, 8	28, 0, 5	28, 0, 9	9, 2	9, 6	9, 4
Martius.	27, 10, 9	27, 10, 8	27, 10, 8	27, 11, 5	10, 1	10, 4	10, 3
Aprilis.	27, 11, 4	27, 11, 5	27, 11, 2	27, 11, 5	11, 8	12, 2	12, 1
Majus.	28, 0, 9	28, 0, 8	28, 0, 8	28, 1, 2	15, 0	15, 6	15, 4
Junius.	28, 0, 9	28, 1, 0	28, 1, 9	28, 1, 0	17, 4	18, 0	17, 9
Julius.	28, 1, 2	28, 1, 3	28, 1, 2	28, 1, 3	19, 3	19, 7	19, 6
Augustus.	28, 1, 1	28, 1, 1	28, 1, 1	28, 1, 3	18, 6	19, 6	19, 4
September.	28, 1, 9	28, 1, 2	28, 1, 1	28, 1, 2	17, 5	18, 3	18, 0
October.	27, 11, 2	28, 1, 7	28, 1, 3	28, 1, 8	13, 9	14, 5	14, 3
November.	27, 11, 3	27, 11, 2	27, 11, 0	27, 11, 3	12, 2	12, 5	12, 5
December.	28, 0, 5	27, 11, 3	27, 11, 1	27, 11, 5	9, 6	9, 9	9, 8
Ex omnibus mensibus.	28, 0, 5	28, 0, 5	28, 0, 3	28, 0, 7	13, 7	14, 2	14, 1

Tab. barom. VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☿	♈
1	28, 1, 8	27, 11, 2	28, 0, 7	28, 5, 5
2	27, 9, 0	28, 1, 4	28, 2, 9	27, 10, 4
3	28, 0, 2	27, 11, 0	27, 11, 4	27, 11, 4
4	27, 10, 5	27, 9, 7	28, 0, 1	28, 0, 5
5	28, 1, 2	28, 0, 2	28, 2, 1	28, 1, 6
6	28, 1, 7	28, 1, 0	28, 0, 6	28, 1, 2
7	28, 0, 7	28, 0, 9	28, 1, 6	28, 1, 6
8	28, 2, 0	28, 1, 3	28, 0, 2	28, 1, 2
9	27, 11, 6	28, 1, 7	28, 1, 8	28, 1, 8
10	28, 1, 8	28, 1, 1	28, 2, 2	28, 1, 4
11	28, 0, 0	27, 10, 6	27, 11, 7	27, 9, 7
12	27, 10, 5	27, 11, 4	28, 1, 5	27, 9, 3
Altitudo media ex 12 phasib.	28, 0, 3	28, 0, 1	28, 1, 1	28, 0, 6

Tab. barom. VII.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☿	♈
1	28, 5, 6	28, 0, 2	27, 11, 4	28, 5, 0
2	27, 9, 1	28, 0, 4	28, 2, 2	28, 1, 0
3	28, 0, 4	27, 9, 6	28, 0, 4	28, 0, 1
4	27, 11, 7	28, 0, 6	27, 11, 8	28, 0, 6
5	27, 11, 7	27, 11, 3	28, 2, 9	28, 0, 4
6	28, 2, 0	28, 1, 0	28, 0, 3	28, 0, 6
7	28, 1, 2	28, 1, 5	28, 1, 5	28, 1, 4
8	28, 1, 9	28, 0, 2	28, 1, 8	27, 10, 9
9	28, 1, 0	28, 2, 2	28, 1, 0	28, 1, 3
10	28, 2, 5	27, 11, 4	28, 1, 9	28, 2, 0
11	27, 9, 4	28, 1, 0	27, 10, 5	28, 0, 3
12	27, 9, 1	28, 1, 3	27, 11, 8	28, 1, 0
Altitudo media ex 12 phasib.	28, 0, 5	28, 0, 4	28, 0, 9	28, 1, 1

Tabula barometrica VIII.

Lunae longissimus a terra digressus.			Lunae proximus ad terram accessus.		
Menses.	Dies.	Altitudo media barometrica.	Dies.	Altitudo media barometrica.	
Januarius.	21	28, 4, 2	3	27, 8, 4	
Februarius.	18	28, 3, 0	1	28, 1, 0	
Martius.	18	27, 11, 2	1	27, 9, 2	
Aprilis.	13	27, 11, 8	1	28, 1, 2	
Aprilis.	—	—	28	27, 11, 7	
Majus.	11	28, 1, 5	26	28, 2, 0	
Junius.	7	28, 1, 2	23	28, 1, 3	
Julius.	5	28, 1, 0	21	28, 1, 1	
Augustus.	1	28, 0, 3	15	27, 11, 0	
Augustus.	29	28, 2, 3	—	—	
September.	25	28, 0, 1	10	28, 1, 6	
October.	23	28, 2, 2	9	28, 2, 6	
November.	19	27, 8, 5	5	27, 10, 1	
December.	17	27, 8, 1	4	27, 11, 2	
Ex omnibus media	—	28, 0, 6	—	28, 0, 0	

Tabula barometrica IX.

Menses.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	11	27, 11, 1	26	28, 5, 2	6	28, 1, 3	19	28, 0, 9
Februarius.	8	28, 1, 1	23	28, 0, 5	1	28, 0, 9	15	28, 3, 5
Martius.	7	27, 9, 0	22	28, 0, 3	1	27, 7, 0	14	28, 0, 3
Martius.	—	—	—	—	29	27, 11, 4	—	—
Aprilis.	3	27, 11, 8	18	28, 0, 3	25	28, 0, 3	10	27, 7, 9
Majus.	1	27, 8, 8	15	28, 3, 4	22	28, 1, 9	8	27, 11, 3
Majus.	28	28, 1, 9	—	—	—	—	—	—
Junius.	25	28, 0, 9	12	28, 0, 9	18	27, 11, 9	4	28, 1, 5
Julius.	22	28, 0, 7	8	28, 0, 9	16	28, 1, 2	1	28, 1, 9
Julius.	—	—	—	—	—	—	28	28, 0, 5
Augustus.	18	28, 0, 0	5	28, 1, 9	11	28, 1, 6	24	28, 1, 7
September.	14	28, 1, 2	1	28, 2, 2	8	28, 1, 0	21	28, 1, 3
September.	—	—	29	27, 10, 5	—	—	—	—
October.	12	28, 1, 9	26	28, 1, 9	6	28, 0, 9	19	28, 1, 0
November.	8	28, 0, 1	22	27, 10, 9	2	27, 11, 8	15	27, 10, 3
November.	—	—	—	—	29	28, 1, 7	—	—
December.	5	27, 11, 6	19	27, 7, 8	—	—	11	28, 2, 2
	Medium ex omnibus.	28, 0, 0	Medium ex omnibus.	28, 0, 1	Medium ex omnibus.	28, 0, 4	Medium ex omnibus.	28, 0, 6

Tabula thermometrica I.

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Januarius.	20 merid.	10, 5	WSW	=	☾ 1 p. ☾ 1 a. ☾ 2 a.	6 mane.	0, 2	N	☉	☾ 1 a.	10, 3
Februarius.	11 merid.	9, 8	SW	=	☉ 2 a.	25 mane.	3, 1	NNO	☾	☾ 2 p.	6, 7
Martius.	19 merid.	12, 1	SW	=	☾ 1 p.	12 mane.	4, 1	N	☉	☾ 2 a.	8, 0
Aprilis.	30 merid.	15, 3	SW	=	☾ 1 a. ☾ 2 p.	1 mane.	6, 9	N	=	☾ 2 a. ☾ 2 p.	8, 4
Majus.	29 merid.	20, 2	NNO	=	☉ 2 p.	4 mane.	9, 5	OSO	=	☉ 1 a.	10, 7
Junius.	17 merid.	21, 8	WSW	☉+	☾ 2 a. ☾ 1 a.	6 mane.	12, 7	N	☉	☾ 2 p. ☾ 1 a.	9, 1

Menfes.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Julius.	12 merid.	21, 9	SW	☼	☾ I p.	16 mane.	15, 0	N	☼+	☾ I a.	6, 9
Augustus.	9 merid.	21, 3	WSW	☼	☾ 2 a.	27 mane.	14, 0	NNO	☉	☾ 2 a.	7, 3
September.	18 merid.	20, 0	NNO	☼	☾ I p. ☾ 2 a.	23 mane.	10, 9	W	☉	— —	9, 1
October.	1 merid.	16, 0	SW	☼	☾ I p.	25 mane.	5, 8	NNO	☼+	☾ 2 p. ☾ I a.	10, 2
November.	4 merid.	13, 8	SSO	☼	☾ 2 p. ☾ I a. ☾ 2 a.	23 mane.	6, 9	N	☼	☾ 2 p. ☾ I a.	6, 9
December.	28 merid.	9, 5	NNO	☼	☾ 2 p.	19 mane.	3, 2	NNO	☼+	☾ I a.	6, 3
Toto anno	Jul. 12 merid.	21, 9	SW	☼	☾ I p.	Jan. 6 mane.	0, 2	N	☉	☾ I a.	Variat. max. 21, 7
Variatio media pro singulis anni mensibus											8, 3
Variatio media pro 6 mensibus aestivis											8, 4
Variatio media pro 6 mensibus hyemalibus											8, 3

Tabula therm. II.

Menfes.	Calor maximus.	Barom.	Calor minimus.	Barom.
Januarius.	10, 5	28, 2, 8	0, 2	28, 2, 5
Februarius.	9, 8	28, 0, 2	3, 1	27, 11, 4
Martius.	12, 1	27, 10, 3	4, 1	28, 0, 5
Aprilis.	15, 3	27, 9, 8	6, 9	28, 1, 7
Majus.	20, 2	28, 1, 3	9, 5	28, 0, 2
Junius.	21, 8	27, 11, 9	12, 7	28, 2, 1
Julius.	21, 9	28, 1, 8	15, 0	28, 0, 7
Augustus.	21, 3	28, 1, 5	14, 0	28, 2, 3
September.	20, 0	28, 4, 5	10, 9	28, 1, 4
October.	16, 0	28, 0, 2	5, 8	28, 2, 6
November.	13, 8	27, 10, 4	6, 9	28, 0, 0
December.	9, 5	28, 0, 1	3, 2	27, 8, 9
Altitudo barometri media.	— —	28, 0, 6	— —	28, 0, 9

Tabula therm. III.

Menfes.	Calor medius.			Medius ex 3 mediis.
	Matut.	Merid.	Vespert.	
Januarius.	6, 1	7, 9	7, 0	7, 0
Februarius.	5, 2	7, 2	6, 7	6, 4
Martius.	7, 7	9, 5	8, 7	8, 6
Aprilis.	10, 5	12, 6	11, 3	11, 5
Majus.	17, 7	18, 3	14, 6	16, 9
Junius.	16, 3	18, 9	16, 9	17, 4
Julius.	17, 8	20, 6	18, 9	19, 3
Augustus.	16, 7	19, 9	18, 0	18, 2
September.	14, 8	18, 0	16, 3	16, 4
October.	10, 0	12, 8	11, 1	11, 3
November.	9, 6	11, 6	10, 4	10, 5
December.	5, 7	7, 7	6, 6	6, 7
Ex omnibus mensibus	11, 5	13, 8	12, 2	12, 5

Tabula therm. IV.

Ordo phasum.	☼	☾
1	7, 7	6, 3
2	8, 2	7, 1
3	7, 4	7, 5
4	10, 2	12, 7
5	15, 0	16, 3
6	15, 9	18, 0
7	19, 9	19, 3
8	18, 7	18, 8
9	15, 8	14, 7
10	13, 0	9, 5
11	11, 9	10, 9
12	7, 3	5, 8
Media ex omnibus	12, 6	12, 2

Tabula hygrometrica I.

Menfes.	Dies.	Humiditas maxima.	Coelum & ventus.	Dies.	Siccitas maxima.	Coelum & ventus.
Januarius.	12 mane.	13, 7	S ==	6 pom.	41, 4	N ☉
Februarius.	11 vesp.	20, 8	NW ☼	15 pom.	44, 1	N ☉
Martius.	2 mane.	20, 1	SSW ==	29 pom.	42, 2	SSW ==
Aprilis.	6 mane.	21, 1	NNO ☼	25 pom.	40, 9	NW ==
Majus.	2 vesp.	30, 7	WSW ==	26 pom.	53, 8	N ☉
Junius.	14 mane.	32, 2	N ☼+	2 pom.	53, 2	NNO ☼
Julius.	5 mane.	33, 6	N ☉	6 vesp.	47, 3	N ☉
Augustus.	30 mane.	35, 3	NNO ==	4 pom.	50, 9	WSW ☼+
September.	5 mane.	33, 0	N ☼	21 pom.	49, 6	N ==
October.	31 vesp.	25, 3	NW ==	2 pom.	48, 8	NNW ==
November.	3 vesp.	20, 5	SSO ==	12 vesp.	30, 0	NNO ==
December.	20 vesp.	13, 5	S ☼+	3 pom.	33, 0	N ☼+
Toto anno	Decemb. 20 vesp.	13, 5	S ☼+	Maj. 26 pom.	53, 8	N ☉

APPENDIX

Tabula hygrometrica II.

Menses.	Humiditas media			Media ex 3 mediis.
	matutina.	meridiana.	vespertina.	
Januarius.	24, 3	25, 1	24, 0	24, 1
Februarius.	28, 7	31, 1	29, 0	29, 6
Martius.	28, 1	30, 9	29, 5	29, 5
Aprilis.	30, 5	33, 0	31, 4	31, 6
Majus.	36, 4	39, 9	37, 7	38, 0
Junius.	33, 6	41, 2	38, 2	37, 7
Julius.	38, 1	43, 0	42, 2	40, 4
Augustus.	38, 0	42, 3	40, 1	40, 1
September.	37, 2	40, 2	38, 6	38, 7
October.	35, 0	38, 1	35, 6	36, 2
November.	25, 8	26, 9	22, 3	25, 0
December.	24, 8	25, 4	24, 9	25, 0
Ex omnibus mensibus	media 31, 7	media 34, 8	media 32, 6	media 33, 0

Tabula pluviae I.

Menses.	Dies.	Quant. plu- v. maxima. part. lin. 144	Phases lunae.	Lunae perig.	Lunae apog.
Januarius.	19	2268	☾ 3 a.	☾ 2 a.	☾ 16 p.
Februarius.	24	1272	☾ 3 p.	☾ 5 a.	☾ 6 p.
Martius.	18	972	— —	☾ 17 p.	☾
Aprilis.	13	1105	☼	☾ 12 p.	☾
Majus.	21	942	☾	☾ 5 a.	☾ 10 p.
Junius.	21	1536	☾ 2 p.	☾ 2 a.	☾ 14 p.
Julius.	4	528	☾ 1 p.	☾ 17 a.	☾ 1 a.
Augustus.	28	280	— —	☾ 13 p.	☾ 1 a.
September.	29	194	☾ 1 a.	☾ 10 a.	☾ 4 p.
October.	5	516	☼ 2 a.	☾ 4 a.	☾ 10 p.
November.	17	2280	☼ 3 a.	☾ 12 p.	☾ 2 a.
December.	17	1186	☼ 3 a.	☾ 13 p.	☾
Toto anno	Nov. 17	2280	☼ 3 a.	☾ 12 p.	☾ 2 a.

Toto anno maxima pluvia 5 fuit proxima, ☾ 7 ☾.

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Tabula pluviae II.

Menses.	Quantitas pluviae.		Tiberis altitudo media.		Quantitas evapo- rationis.		Calor medius.
	lin. & part. 144		ped.	dig.	lin. & part. 46		
Januarius.	53,	47	10,	3	28,	1	7, 0
Februarius.	21,	38	2,	7	35,	34	6, 4
Martius.	24,	74	6,	7	50,	34	8, 6
Aprilis.	36,	125	6,	1	59,	5	11, 5
Majus.	14,	6	3,	1	81,	5	16, 9
Junius.	15,	122	0,	10	117,	32	17, 4
Julius.	4,	129	—0,	1	136,	33	19, 3
Augustus.	5,	75	—0,	4	110,	24	18, 2
September.	2,	60	—0,	5	94,	18	16, 4
October.	15,	86	—1,	0	68,	30	11, 3
November.	56,	76	5,	3	37,	1	10, 5
December.	34,	99	4,	7	23,	31	6, 7
Toto anno	Summa 285,	73	Media ex omnibus 3,	1	Summa 843,	18	Media 12, 5

Toto anno pluvia fuit ped. 1, poll. 11,
lin. 2, 73.

Evaporatio toto anno fuit ped. 5,
poll. 10, lin. 3, 18.

Tabula declinationis magneticae.

Menses.	Declinatio.		Differentia seu variatio.	Declinatio media			Media ex his tribus.
	Maxima.	Minima.		matutina.	meridiana.	vespertina.	
Januarius.	17, 3	16, 52	0, 11	16, 58	17, 0	16, 57	16, 58
Februarius.	17, 6	16, 51	0, 15	17, 1	17, 3	17, 0	17, 1
Martius.	17, 9	16, 57	0, 12	17, 3	17, 5	17, 1	17, 3
Aprilis.	17, 10	17, 2	0, 8	17, 4	17, 8	17, 4	17, 5
Majus.	17, 9	17, 0	0, 9	17, 3	17, 7	17, 3	17, 4
Junius.	17, 7	16, 58	0, 9	17, 1	17, 5	17, 2	17, 3
Julius.	17, 15	16, 58	0, 17	17, 3	17, 7	17, 4	17, 5
Augustus.	17, 12	17, 2	0, 10	17, 5	17, 9	17, 5	17, 6
September.	17, 10	17, 2	0, 8	17, 4	17, 7	17, 3	17, 5
October.	17, 14	17, 2	0, 12	17, 4	17, 8	17, 4	17, 5
November.	17, 13	17, 3	0, 10	17, 5	17, 9	17, 5	17, 6
December.	17, 8	17, 3	0, 5	17, 4	17, 6	17, 4	17, 5
Toto anno.	17, 15	16, 51	0, 24	Media ex omnibus.			Media ex omnibus. 17, 4
	17, 3	17, 6	17, 3				

APPENDIX

Tabula ventorum I.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	26	12	5	1	3	1	5	10	3	2	8	7	1	1	1	7
Februarius.	18	16	3	0	5	0	6	4	4	4	9	4	2	1	4	4
Martius.	8	6	3	1	3	1	8	18	4	4	16	9	2	1	3	6
Aprilis.	13	12	1	1	3	0	5	9	7	5	13	7	1	0	9	4
Majus.	23	5	2	0	1	2	3	5	7	6	19	10	4	0	3	3
Junius.	13	8	3	2	4	0	2	4	10	5	21	12	1	1	1	3
Julius.	11	10	1	1	3	2	2	5	6	5	23	17	2	1	1	3
Augustus.	17	4	2	1	1	1	3	1	5	4	31	15	4	0	2	2
September.	18	9	0	0	3	0	2	3	8	3	19	11	7	0	3	4
October.	16	24	5	0	0	3	1	2	4	2	12	4	0	2	7	11
November.	23	12	2	5	0	2	8	7	0	10	8	3	3	0	5	2
December.	25	25	8	3	0	1	5	2	3	0	10	1	1	0	2	7
Summa	211	143	35	15	26	13	50	70	61	50	189	100	28	7	41	56

Tabula ventorum II.

Menfes.	Dies.	Ventus, vis.	Lunae puncta.
Januarius.	2	WSW 3	☾ 1 a.
	3	SSO 3	☾ ☾ 3 a.
	5	N 3	☾ 1 a. ☾ 2 a.
	15	S 3	☾ 1 p.
Februarius.	—	—	—
Martius.	6	SSO 3	(☾ ☾) 1 a.
	8	WSW 3	(☾ ☾) 1 p.
Aprilis.	5	SSO 3	☾ ☾ 2 p.
Majus.	2	WSW 3	☾ ☾ 3 a.
Junius.	—	—	—
Julius.	—	—	—
Augustus.	—	—	—
September.	—	—	—
October.	18	N 3	☾ 1 a.
November.	4	SSO 3	☾ 2 p. ☾ 1 a. ☾ 2 a.
December.	5	SO 3	☾ ☾ 1 a.

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Tabula ventorum III.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO
	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.
Januarius.	14 7 5	4 4 4	1 1 3	1 0 0	0 2 1	0 1 0	1 0 4	3 4 3
Februarius.	9 5 4	7 5 4	3 0 0	0 0 0	2 0 3	0 0 0	2 3 1	1 1 2
Martius.	6 1 1	5 0 1	2 0 1	0 0 1	1 0 2	1 0 0	4 1 3	3 7 8
Aprilis.	10 0 3	8 1 3	0 1 0	0 0 1	2 0 1	0 0 0	2 0 3	3 2 4
Majus.	15 3 5	3 1 1	2 0 0	0 0 0	1 0 0	2 0 0	0 0 3	0 1 4
Junius.	9 2 2	7 1 0	2 0 1	2 0 0	2 1 1	0 0 0	2 0 0	1 0 3
Julius.	9 1 1	8 0 2	1 0 0	0 0 1	2 1 0	2 0 0	1 0 1	3 0 2
Augustus.	14 2 1	4 0 0	1 0 1	0 0 1	0 0 1	0 0 1	2 0 1	1 0 0
September.	10 3 5	8 0 1	0 0 0	0 0 0	1 0 2	0 0 0	0 0 2	1 0 2
October.	9 2 5	10 8 6	2 0 3	0 0 0	0 0 0	1 1 1	0 0 1	1 1 0
November.	11 6 6	6 1 5	0 1 1	3 1 1	0 0 0	1 0 1	3 2 3	3 3 1
December.	13 7 5	7 6 12	2 2 4	0 3 0	0 0 0	0 1 0	3 2 0	0 1 1
Toto anno	129 39 43	77 27 39	16 5 14	6 4 5	11 4 11	7 3 3	20 8 22	20 20 30

Continuatio tabulae ventorum III.

Menfes.	S	SSW	SW	WSW	W	WNW	NW	NNW
	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.	M. P. V.
Januarius.	2 0 1	1 1 0	1 6 1	0 3 4	0 0 1	0 1 0	0 0 1	3 1 3
Februarius.	1 1 2	0 2 2	0 5 4	0 2 2	0 1 1	0 0 1	2 0 2	1 3 0
Martius.	0 1 3	1 1 2	3 10 3	2 5 2	0 2 0	0 1 0	1 0 2	2 2 2
Aprilis.	1 0 6	1 1 3	0 12 1	0 6 1	0 1 0	0 0 0	1 5 3	2 1 1
Majus.	2 1 4	1 2 3	3 11 5	1 6 3	0 4 0	0 0 0	0 1 2	1 1 1
Junius.	2 0 8	0 1 4	1 13 7	0 11 1	0 1 0	0 0 1	0 0 1	2 0 1
Julius.	2 1 3	0 2 3	1 11 11	0 12 5	0 2 0	1 0 0	0 0 1	1 1 1
Augustus.	1 0 4	2 0 2	0 14 17	2 12 1	1 2 1	0 0 0	1 1 0	2 0 0
September.	0 1 7	1 1 1	1 10 8	2 8 1	2 4 1	0 0 0	1 2 0	3 1 0
October.	0 1 3	0 1 1	0 9 3	0 4 0	0 0 0	0 1 1	2 1 4	6 2 3
November.	0 0 0	2 4 4	1 3 4	0 3 0	0 2 1	0 0 0	0 4 1	0 0 2
December.	1 1 1	0 0 0	2 6 2	0 1 0	0 0 1	0 0 0	0 0 2	3 1 3
Toto anno	12 7 42	9 16 25	13 110 66	7 73 20	3 19 6	1 3 3	8 14 19	26 13 17

A P P E N D I X

Tabula in coeli faciem ac meteora.

Menses.	☉	= =	n-	=		##	::	:: n.	::	ow	w	o-o	S	@	::	Congelatio maxima. lin.
Januarius.	9	10	5	7	18	I	II	2	14	3	4	9	4	4	I	16.1/2
Februarius.	6	5	6	11	8	2	7	o	12	I	2	10	6	4	o	2.1/2
Martius.	3	7	8	13	18	o	II	o	3	I	o	14	4	o	4	o
Aprilis.	4	12	8	6	15	o	2	o	I	I	o	12	o	2	o	o
Majus.	14	5	7	5	7	o	o	o	o	4	o	6	II	I	I	o
Junius.	6	2	6	16	7	o	o	o	4	7	o	7	2	o	o	o
Julius.	10	o	5	16	4	o	o	o	7	4	o	9	8	o	o	o
Augustus.	7	o	4	20	7	o	o	o	9	7	o	7	4	o	o	o
September.	15	o	6	9	4	o	2	o	3	3	o	II	7	o	o	o
October.	5	2	8	16	9	o	3	o	8	2	o	4	2	I	o	o
November.	I	6	15	8	21	o	II	o	6	7	o	18	2	I	o	o
December.	7	9	7	8	17	o	14	o	8	2	I	9	6	4	2	2
Toto anno	87	58	85	135	135	3	6I	2	75	42	7	116	56	17	8	Max. toto anne 16.1/2

Dies pluvii numerantur a 2 ad 2 pom., atque numerantur illi in quibus sensibilis est aqua in hyetometro.

CONSECTARIA OBSERVATIONUM RUPELLENSIUM
Autore SEIGNETTE.

Barometrum.

Menfes.	Alt. maxima.	Minima.	Differentia.	Media arithm.	Media vera.
Januarius.	28, 7, 8	27, 3, 7	I, 4, I	27, II, 7.1/2	28, 0, 6
Februarius.	28, 8, 0	27, 7, 6	I, 0, 4	28, I, 8	28, 2, 5
Martius.	28, 4, 3	27, I, 9	I, 2, 4	27, 9, I	28, 4, 0.1/4
Aprilis.	28, 4, 8	27, 4, 5	I, 0, 3	27, 10, 6.1/2	27, II, 5
Majus.	28, 5, 6	27, 7, 6	0, 8, 0	28, I, 6	28, I, 7.1/4
Junius.	28, 4, 6	27, 10, 2	0, 6, 4	28, I, 4	28, I, 6
Julius.	28, 6, 7	27, II, 0	0, 7, 7	28, 2, 8.1/2	28, 3, 1.3/4
Augustus.	28, 5, 5	27, 9, 6	0, 7, 9	28, I, 5.1/2	28, 2, 6.3/4
September.	28, 6, 3	27, 9, 2	0, 9, I	28, I, 7.1/2	28, 2, 7.1/2
October.	28, 5, 2	27, 7, 7	0, 9, 5	28, 0, 4.1/2	28, I, 9.1/4
November.	28, 3, 5	27, 2, 6	I, 0, 9	27, 9, 0.1/2	27, II, 2.1/2
December.	28, 9, I	27, 5, 0	I, 4, I	28, I, 0.1/2	28, I, 0.1/4
Toto anno	28, 9, I die Dec. 30 h. 9.	27, I, 9 die Mart. 6 h. 2.	I, 7, 9	27, II, 5	28, I, 7.1/2

Thermometrum juxta Barometrum fufpenfum.]

Thermometrum libero aëri expositum.

Mensibus.	Max. altit.	Minim.	Different.	Media arithm.	Med. vera.	Mensibus.	Max. altit.	Minim.	Different.	Media arithm.	Med. vera.
Januar.	9, 6	—0, 8	10, 4	4, 4	5, 8.1/2	Januar.	9, 6	—6, 3	15, 9	1, 6.1/2	4, 2.1/3
Februar.	10, 0	1, 4	8, 6	3, 2	6, 8.3/4	Februar.	10, 4	—4, 0	14, 4	3, 2	4, 6.3/4
Mart.	9, 9	0, 3	9, 6	5, 1	2, 6.1/2	Mart.	11, 6	—5, 3	16, 9	3, 1.1/2	3, 8
April.	14, 0	6, 0	8, 0	10, 0	10, 8.3/4	April.	16, 6	1, 8	14, 8	9, 2	9, 6
Maj.	18, 7	9, 5	9, 2	14, 1	13, 7.3/4	Maj.	23, 2	3, 7	19, 5	13, 4.1/2	12, 8.1/2
Jun.	19, 0	16, 2	2, 8	17, 6	17, 5.1/2	Jun.	22, 2	12, 6	12, 6	17, 4	16, 5.1/4
Jul.	19, 0	14, 8	4, 2	16, 9	16, 2.3/4	Jul.	22, 3	10, 8	11, 5	16, 5.1/2	14, 8.3/4
August.	19, 7	15, 1	4, 6	17, 4	16, 6	August.	23, 7	11, 1	12, 6	17, 4	14, 2.3/4
Septemb.	17, 3	11, 8	5, 5	14, 5.1/2	14, 9.3/4	Septemb.	18, 8	5, 7	13, 1	12, 2.1/2	13, 2.1/4
Octob.	13, 5	6, 1	7, 4	9, 8	10, 5.3/4	Octob.	17, 1	0, 8	13, 3	7, 4.1/2	8, 0.3/4
Novemb.	10, 4	2, 1	8, 3	6, 2.1/2	6, 3.1/2	Novemb.	10, 4	—2, 5	12, 9	3, 9.1/2	4, 3.3/4
Decemb.	10, 4	—0, 2	10, 6	5, 1	6, 5.1/2	Decemb.	10, 3	—6, 0	16, 3	2, 1.1/2	4, 3.1/2
	19, 7 d. 11 Aug. hor. 2.	—0, 8 d. 11 Jan. hor. 7.	20, 5	9, 4.1/2	10, 8.1/4		23, 7 d. 10 Aug. hor. 2.	—6, 3 d. 4 Jan. hor. 7.	30, 0	8, 7, 0	9, 2.1/4

Hygrometrum.

Mensibus.	Max. altit.	Minima.	Differentia.	Media arithm.	Media vera.	Pluvia P. L. dec.	Evaporatio. P. L. dec.
Januario.	32, 2	—5, 9	38, 1	13, 1.1/2	7, 0.1/2	3, 7, 0	0, 5, 0
Februario.	45, 0	—3, 8	48, 1	20, 6	17, 2.1/4	1, 1, 2	0, 7, 3
Martio.	36, 9	—7, 6	44, 5	14, 6.1/2	14, 9.1/2	3, 1, 3	1, 1, 7
Aprili.	49, 6	2, 1	47, 5	25, 8.1/2	24, 1.3/4	2, 8, 4	2, 0, 0
Majo.	54, 4	9, 8	44, 6	32, 1	28, 6.3/4	1, 4, 8	3, 2, 0
Junio.	55, 6	19, 0	36, 6	37, 3	31, 8.3/4	1, 10, 0	4, 2, 0
Julio.	55, 3	17, 3	38, 0	36, 3	33, 1.3/4	0, 6, 3	5, 0, 8
Augusto.	52, 7	9, 1	43, 6	30, 9	27, 6.1/4	1, 8, 0	3, 6, 6
Septembri.	50, 4	—0, 9	51, 3	24, 7.1/2	21, 9.3/4	1, 5, 8	2, 3, 7
Octobri.	41, 1	0, 8	40, 3	20, 9.1/2	23, 5.1/4	1, 3, 9	1, 5, 6
Novembri.	27, 6	—4, 9	32, 5	11, 3.1/2	9, 3, 0	4, 5, 8	0, 9, 7
Decembri.	22, 1	—4, 5	26, 6	8, 8	7, 7.3/4	3, 7, 6	0, 3, 0*)
	55, 6 die Junii 5 hora 2.	—7, 6 die Mart. 14 hor. 7.	63, 2	24, 0, 0	23, 0.1/4	26, 10, 1	

* Die Dec. II. A die I ejusdem mensis I, 3 linearum inventa est evaporatio. Usque ad mensis finem nulla facta est observatio, fracto gelu udometro.

CONSECTARIA OBSERVATIONUM TEGERNSEENSII

Autore MAURO MAGOLD.

Tabula barometrica I.

Menfes.	Dies.	Altitudo maxima.	Ventus.	Coeli fac.	Luna.	Dies.	Altitudo minima.	Ventus.	Coeli fac.	Luna.	Differentia seu variatio.
Januar.	29 mane.	26, 2, 8	SO	=	☾ I a.	16 merid.	25, 0, 0	SSW	☾	☾ 2 p.	1, 2, 8
Februar.	14 mane.	26, 3, 3	WNW	==	☾ I p. ☾ I a.	28 mane.	25, 4, 4	W	☾	☾ I a.	0, 10, 9
Martius.	31 mane.	25, 10, 3	NW	==	☾ I p. ☾	6 vesp.	25, 0, 2	N	☾	☾ I a.	0, 10, 1
April.	13 tot.die.	26, 0, 7	ONO OSO	☾	☾	9 merid.	25, 0, 5	NNW	==	☾ I a.	1, 0, 2
Majus.	14 vesp.	26, 1, 9	NW	H	☾ I p. ☾ I a.	7 merid.	25, 4, 4	WNW	==	☾ 2 p. ☾ I a.	0, 9, 5
Junius.	3 mane. 29 man. & mer.	26, 0, 0	OSO SSO W	==	☾ I a. ☾ 2 a.	9 vesp.	25, 6, 7	S	☾	☾ 2 a. ☾ 2 p. ☾ 2 a.	0, 5, 3
Julius.	14 mer. & vesp.	26, 0, 8	NW WNW	==	☾ I a.	9 vesp.	25, 7, 5	WNW	☾	☾ 2 a. ☾ I p.	0, 5, 3
August.	25 vesp.	26, 0, 1	N	=	☾ 2 p. ☾	15 mane.	25, 6, 4	S	==	☾ I a.	0, 5, 7
Septemb.	20 vesp.	26, 1, 6	NO	=	☾ 2 a. ☾ I a.	28 vesp.	25, 3, 2	SSO	==	☾ 2 a. ☾ 2 p.	0, 10, 4
Octob.	26 vesp.	26, 1, 3	NW	==	☾ I p.	5 mane.	25, 6, 0	N	==	☾ 2 a. ☾ I a.	0, 7, 3
Novemb.	29 mane.	25, 10, 8	OSO	==	☾ I p. ☾	17 vesp.	24, 11, 4	WNW	==	☾ 2 p.	0, 11, 4
Decemb.	31 vesp.	26, 3, 0	W	==	☾	17 mane & merid.	25, 2, 4	OSO	==	☾ 2 a.	1, 0, 6
Toto anno.	14 Febr.	26, 3, 3	WNW	==	☾ I p. ☾ I a.	17 Nov.	24, 11, 4	WNW	==	☾ 2 p.	Variatio maxima 1, 3, 9 0, 9, 6 0, 8, 0 0, 11, 2

Variatio media pro singulis anni mensibus

Variatio media pro 6 mensibus aestivis a Martio ad Septembrem

Variatio media pro 6 mensibus hyemalibus.

AD OBSERVATIONES TEGERNSEENSES.

Tabula barometrica II.

Menfes.	Januarius.			Februarius.			Martius.			Aprilis.			Majus.			Junius.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variation.	1. d. 23, 4	l. d. 19, 4	l. d. 28, 4	1. d. 24, 9	l. d. 18, 9	l. d. 23, 1	1. d. 17, 2	l. d. 20, 5	l. d. 24, 8	1. d. 17, 4	l. d. 12, 7	l. d. 24, 2	1. d. 15, 1	l. d. 13, 1	l. d. 18, 3	1. d. 12, 0	l. d. 5, 7	l. d. 11, 8
Summa variat. totius mens.	71, 2			66, 9			62, 5			54, 3			46, 5			29, 5		
Variatio maxima ascendens	1, 8	1, 9	2, 7	2, 3	2, 5	2, 3	1, 8	2, 1	1, 8	1, 5	1, 2	2, 8	2, 6	2, 3	1, 3	0, 7	0, 9	1, 3
Variatio maxima descend.	2, 3	0, 8	2, 6	2, 0	2, 0	3, 6	2, 3	1, 1	1, 8	1, 9	1, 1	3, 1	1, 0	0, 6	1, 2	1, 0	0, 5	0, 7
Ascendit barometr. vicibus.	12	20	15	12	13	10	11	21	13	7	16	13	9	19	13	12	11	18
Descendit barometr. vicibus.	19	8	14	16	12	18	20	7	17	19	10	14	19	9	15	17	12	9
Stetit barometr. vicibus.	0	3	2	0	3	0	0	3	1	4	4	3	3	3	3	1	7	3
Ascensus diurnus cont. max.	Die 3-4 1. d. 4, 8			Die 13-14 1. d. 6, 9			Die 7-8 1. d. 4, 9			Die 9-10 1. d. 5, 1			Die 10 & 13 1. d. 4, 0			Die 28 1. d. 2, 6		
Descensus diurnus cont. max.	Die 6 1. d. 4, 9			Die 1 1. d. 7, 6			Die 5-6 1. d. 7, 2			Die 29 1. d. 4, 8			Die 18 & 30 1. d. 1, 7			Die 8 1. d. 1, 8		

Menfes.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variation.	1. d. 16, 3	l. d. 10, 1	l. d. 15, 4	1. d. 10, 3	l. d. 10, 4	l. d. 15, 0	1. d. 18, 5	l. d. 12, 2	l. d. 23, 0	1. d. 13, 0	l. d. 12, 2	l. d. 19, 6	1. d. 15, 7	l. d. 16, 2	l. d. 24, 2	1. d. 19, 3	l. d. 19, 3	l. d. 29, 1
Summa var. totius mensis.	41, 8			35, 7			53, 7			44, 8			56, 1			67, 7		
Variatio maxima ascendens	1, 2	0, 9	1, 8	0, 7	0, 9	1, 0	1, 4	1, 6	3, 0	1, 3	2, 6	1, 4	1, 5	1, 4	2, 3	1, 7	1, 4	2, 6
Variatio max. descendens.	1, 7	0, 7	1, 2	0, 9	0, 4	2, 0	1, 8	1, 3	1, 6	0, 9	0, 6	1, 7	1, 3	1, 7	2, 5	1, 8	1, 6	2, 6
Ascendit barom. vicibus.	12	15	16	12	22	9	11	15	13	10	17	13	13	15	13	16	26	13
Descendit barom. vicibus.	18	12	13	14	7	19	17	12	16	18	10	16	14	12	14	13	4	15

Menses.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.	mat.	pon.	noct.
Stetit barom. vicibus.	1	4	2	5	2	3	2	3	1	3	4	2	3	3	3	2	1	3
Ascensus diurnus cont. max.	Die 10-11 1. d. 3, 7			Die 17-18 1. d. 2, 3			Die 15-16 1. d. 4, 5			Die 5-6 1. d. 3, 1			Die 18 1. d. 4, 8			Die 7-8 1. d. 3, 5		
Descensus diurnus cont. max.	Die 7 1. d. 2, 4			Die 12 1. d. 2, 1			Die 27-28 1. d. 4, 7			Die 3-4 1. d. 2, 7			Die 15-16 1. d. 4, 6			Die 3 1. d. 4, 4		
Summa variationum omnium totius anni 630, 7																		
Ex hac summa variationes erant matutinae 203, 1, pon. 170, 7 noct. 256, 9																		
Summa variationum 6 mensum aestivorum - - - - - 270, 3																		
Summa variationum 6 mensum hyemalium - - - - - 360, 4																		
Variatio media pro singulis mensibus - - - - - 52, 54																		
Variatio media pro singulis anni diebus - - - - - 1, 73																		

Tab. barom. III.

Menses.	Altitudo media barometri.
Januar.	25, 8, 4
Februar.	25, 8, 8
Martius.	25, 6, 1
Aprilis.	25, 7, 7.1/2
Majus.	25, 9, 6.1/2
Junius.	25, 9, 6
Julius.	25, 10, 4
Augustus.	25, 9, 9
Septemb.	25, 9, 6.1/2
October.	25, 10, 3
Novemb.	25, 7, 2
Decemb.	25, 7, 2
Ex omnibus mensibus.	25, 8, 7.1/2

Tabula barometrica IV.

Menses.	Altitudo media barometri.		
	Matutina.	Meridiana.	Vespertina.
Januar.	25, 8, 4	25, 8, 2	25, 8, 6
Februar.	25, 9, 0	25, 8, 6	25, 8, 8
Martius.	25, 6, 1	25, 5, 9	25, 6, 4
Aprilis.	25, 7, 9	25, 7, 6	25, 7, 7.1/2
Majus.	25, 9, 6	25, 9, 5	25, 9, 8
Junius.	25, 9, 7	25, 9, 5	25, 9, 5
Julius.	25, 10, 4	25, 10, 3	25, 10, 4
August.	25, 9, 9	25, 9, 8	25, 10, 0
Septemb.	25, 9, 8	25, 9, 5.1/2	25, 9, 6.1/2
October.	25, 10, 3	25, 10, 2	25, 10, 3.2/3
Novemb.	25, 7, 1.1/2	25, 7, 2	25, 7, 2
Decemb.	25, 7, 1	25, 7, 1	25, 7, 5
Ex omnibus mensibus.	25, 8, 7.3/4	25, 8, 6	25, 8, 8

Tabula barometrica V.

Menses.	Calor medius barometri.		
	Matutinus.	Meridianus.	Vespertinus.
Januar.	1, 4	2, 0	1, 6
Februar.	1, 5.1/2	1, 9.1/2	1, 7
Martius.	1, 4	2, 0	1, 8
Aprilis.	6, 2	6, 8	6, 7
Majus.	9, 0	9, 4	9, 3
Junius.	12, 4.1/2	12, 9	12, 9
Julius.	11, 8.1/2	12, 2	12, 1
August.	11, 5	11, 9	11, 8
Septemb.	10, 3	10, 6	10, 5
October.	6, 7	7, 1	6, 8
Novemb.	2, 7	2, 9	2, 8
Decemb.	2, 1	2, 2	2, 1
Ex omnibus mensibus.	6, 4	6, 8	6, 6.3/4

Tabula barometrica VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☽	☿	♄
1	25, 6, 3.2/3	25, 4, 8.2/3	25, 7, 1.1/2	26, 0, 3
2	25, 10, 2.2/3	25, 7, 3	25, 11, 9.1/2	25, 6, 9
3	25, 4, 2	25, 6, 6.1/2	25, 6, 0.1/2	25, 6, 5
4	25, 7, 4	25, 6, 0.1/2	25, 9, 5.3/4	25, 9, 1.1/2
5	25, 6, 4	25, 7, 1	25, 10, 9	25, 10, 7.4/5
6	25, 11, 5.2/3	25, 9, 4.1/2	25, 8, 6	25, 9, 1.1/2
7	25, 10, 7.2/3	25, 9, 7	25, 11, 6	25, 10, 4
8	25, 9, 6	25, 10, 7.1/2	25, 8, 5.2/3	25, 9, 6.2/3
9	25, 10, 9	25, 10, 8	25, 9, 7	25, 11, 0.1/2
10	25, 7, 6.1/2	25, 9, 1	25, 9, 1	25, 10, 9.2/3
11	25, 11, 9	25, 7, 2	25, 8, 2	25, 4, 5.2/3
12	25, 8, 5	25, 7, 7	25, 7, 7.1/2	25, 4, 4
Altitudo media ex 12 phasib.	25, 8, 8	25, 8, 0.1/2	25, 9, 1	25, 8, 8

Tabula barometrica VII.

Ordo phasium.	Altitudo media barometri.			
	☉	☽	☿	♄
1	25, 2, 7	25, 6, 8	25, 4, 7.1/2	26, 0, 5
2	26, 1, 4	25, 8, 7	25, 11, 2	25, 10, 3
3	25, 4, 6.2/3	25, 4, 9	25, 6, 3	25, 7, 3
4	25, 8, 4	25, 4, 7	25, 10, 6	25, 9, 1
5	25, 6, 8	25, 6, 4	25, 11, 2.1/2	25, 10, 4
6	26, 0, 1	25, 11, 5	25, 8, 0	25, 8, 8
7	25, 9, 7	25, 11, 0	25, 9, 8.1/2	25, 11, 1
8	25, 10, 1	25, 9, 7	25, 11, 0.1/3	25, 7, 7.1/2
9	25, 10, 7	25, 10, 6.1/2	25, 10, 4	25, 8, 5.1/2
10	25, 10, 6.2/3	25, 7, 3	25, 8, 5	25, 10, 4.1/2
11	25, 11, 9.2/3	25, 9, 4.1/3	25, 7, 1	25, 8, 9
12	25, 4, 9.2/3	25, 9, 3.1/3	25, 6, 0	25, 7, 4
Altitudo media ex 12 phasib.	25, 8, 8.1/2	25, 8, 3.2/3	25, 8, 7.1/2	25, 9, 4

APPENDIX

Tabula barometrica VIII.

Menses.	Lunae apogaeum.		Lunae perigaeum.	
	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	21	26, 0, 1	7	25, 6, 8
Februarius.	17	25, 11, 5.2/3	3	25, 8, 7.2/3
Martius.	17	25, 5, 5	31	25, 4, 6
Aprilis.	13	25, 10, 6	27	25, 8, 7.2/3
Majus.	11	25, 8, 6	25	25, 7, 9
Junius.	7	25, 9, 6	21	26, 0, 0
Julius.	5	25, 10, 7	19	25, 9, 0.1/2
Augustus.	2	25, 9, 4	15	25, 10, 6
	29	25, 10, 6	12	25, 7, 3.2/3
September.	26	25, 7, 7.2/3	9	25, 9, 8
October.	23	26, 0, 0	6	25, 8, 6.2/3
November.	20	25, 5, 0	4	25, 7, 1
December.	17	25, 4, 1.1/2	31	25, 6, 2.2/3
				26, 0, 9.2/3
Media ex summa.	—	25, 9, 0.1/2	Media ex summa.	25, 8, 6

Tabula Barometrica IX.

Menses,	T		R		E		S	
	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	11	25, 3, 9	25	25, 11, 5.1/2	5	25, 9, 6	19	25, 8, 3
Februarius.	7	25, 7, 2.1/2	22	25, 9, 6	1	25, 10, 1	15	26, 2, 0
Martius.	7	25, 3, 0.1/2	21	25, 7, 0	1	25, 4, 3	14	25, 5, 8
Aprilis.	3	25, 6, 6	17	25, 9, 2	28	25, 6, 5		
	30	25, 5, 4			25	25, 9, 0.2/3	10	25, 4, 6
Majus.	28	25, 11, 8	15	26, 0, 6.1/2	22	25, 11, 3	8	25, 5, 9
Junius.	24	25, 9, 0	11	25, 8, 0.2/3	18	25, 8, 3.2/3	4	25, 11, 6
Julius.	21	25, 9, 5	8	25, 8, 5.1/2	15	26, 0, 0.1/2	1	25, 11, 0
Augustus.	18	25, 9, 2.1/2	5	25, 10, 1.2/3	12	25, 9, 3	29	25, 9, 7.2/3
September.	14	25, 7, 6	1	25, 10, 6	8	25, 10, 3	25	25, 11, 4
			28	25, 4, 3			21	25, 11, 6.1/2
October.	11	25, 8, 9	25	26, 0, 9	6	25, 8, 3	18	25, 10, 3
November.	7	25, 7, 6	22	25, 7, 8.1/2	2	25, 7, 3	15	25, 5, 4
December.	5	25, 5, 1	19	25, 3, 0	29	25, 9, 5		
Altitudo media ex summa.	—	25, 7, 3	Medium ex summa.	25, 8, 9	Medium ex summa.	25, 8, 9	Medium ex summa.	25, 9, 0

Tabula Thermometrica I.

[illegible]

Tabula thermometrica II.

Menfes.	Calor maximus.	Barometrum.	Calor minimus.	Barometrum.
Januar.	8, 2	25, 0, 0	-12, 8	25, 9, 8
Februar.	6, 7	25, 9, 6	-13, 4	25, 7, 2
Martius.	11, 2	25, 5, 4	-9, 8	25, 8, 4 25, 9, 8
April.	13, 4	25, 8, 2	-2, 4	25, 11, 7
Majus.	17, 4	25, 10, 1 25, 11, 4	-0, 4	25, 7, 4
Junius.	19, 6	25, 8, 5	6, 8	25, 11, 7
Julius.	19, 6	25, 10, 7	6, 4	25, 10, 5
August.	16, 9	25, 9, 2	5, 8	25, 9, 5
Septemb.	16, 5	25, 5, 5	1, 1	25, 6, 3
Octob.	16, 3	25, 8, 2	-4, 7	25, 9, 3
Novemb.	6, 0	25, 3, 8	-5, 3	25, 9, 0
Decemb.	7, 6	25, 6, 3	-12, 8	25, 5, 9
Altitudo media barometri.		25, 7, 4	—	25, 8, 9.1/2

Tabula thermometrica III.

Menfes.	Calor medius.			Medius ex 3 mediis.
	Matutin.	Merid.	Vespert.	
Januarius.	-2, 0	1, 2.1/2	-0, 7	-0, 5
Februar.	-2, 9	0, 2	-1, 5	-1, 4
Martius.	-1, 7	3, 1	-0, 2	0, 4
Aprilis.	3, 4	9, 5	6, 5	6, 5
Majus.	6, 6	11, 0.1/2	8, 7	8, 8
Junius.	11, 2	14, 8	12, 8	12, 9
Julius.	9, 6	13, 3.1/2	11, 3	11, 4
August.	9, 1	12, 8	10, 4	10, 8
Septemb.	6, 9	10, 9.2/3	8, 7	8, 8
Octob.	2, 6	6, 1	3, 7	4, 1
Novemb.	-0, 3	1, 5	0, 3	0, 5
Decemb.	-1, 4.1/2	0, 5	-0, 9	-0, 6
Ex omnibus mensibus.	3, 4	7, 1	4, 9	5, 1

Tabula hygrometrica I.

Menfes.	Dies.	Humidit. max.	Coelum.	Dies.	Siccitas maxima.	Coelum.
Januar.	21	25, 6	☉	15	41, 3	==
Februar.	1 & 10	26, 5	☉ ☉ ☉	18	35, 6	=
Martius.	1	27, 6	☉ ☉	24	47, 7	=
April.	10	29, 5	☉ ☉ ☉ ☉	21	47, 2	=
Majus.	2	30, 8	☉ ☉ ☉ ☉	17	51, 8	☉
Junius.	26	26, 4	☉ ☉ ☉ ☉	9	52, 8	= ☉
Julius.	17	29, 2	☉ ☉ ☉ ☉	25	47, 0	☉ ☉
August.	18	24, 2	☉ ☉ ☉ ☉	10	42, 2	=
Septemb.	17	28, 5	☉	8	41, 2	☉
Octob.	18	29, 4	☉ ☉ ☉ ☉	10	45, 2	=
Novemb.	26	25, 0	☉ ☉ ☉	4	33, 3	☉ ☉ ☉
Decemb.	31	24, 7	☉ ☉ ☉ ☉	7	41, 2	☉
Toto anno.	18 August.	24, 2	☉ ☉ ☉ ☉	9 Junii.	52, 8	= ☉

Tabula hygrometrica II.

Menfes.	Humiditas media.			Media ex 3 mediis.
	Matutina.	Meridiana.	Vespertina.	
Januar.	30, 0	31, 3	30, 5	30, 6
Februar.	29, 2	30, 9	30, 0.1/2	30, 0.1/2
Martius.	31, 3	35, 0	33, 0	33, 1
April.	34, 9	40, 2	38, 7	37, 9
Majus.	35, 9	41, 1	39, 4.1/2	38, 8
Junius.	37, 9	42, 5	41, 3	40, 6
Julius.	33, 6	38, 6	36, 7	36, 3
August.	30, 3	35, 3	32, 8	32, 8
Septemb.	31, 2	35, 3	33, 3	33, 3
Octob.	33, 1	35, 6	34, 2	34, 3
Novemb.	27, 0	28, 1.1/2	27, 6	27, 6
Decemb.	29, 7	30, 6	30, 1	30, 1
Ex omnibus mensibus.	32, 0	35, 4	34, 0	33, 8

Tabula pluviae I.

Menfes.	Dies.	Quantitas pluviae maxima.	Lunae puncta.
Januar.	8	462.1/2	☾ 1 p. ☾ 1 p.
Februar.	8	534.1/2	☾ 1 p.
Martius.	25	438.1/2	☾ 2 p.
Aprilis.	7	437.	☾ 2 p.
Majus.	19	845.1/2	☾ 2 a.
Junius.	25	2867.1/2	☾ 1 a. ☾ 1 p.
Julius.	13	1136	☾ 2 p. ☾ 2 a.
August.	2	2509	☾ 2 a.
Septemb.	29	931	☾ 1 a. ☾ 1 p.
Octob.	1	246.1/2	☾ 1 p.
Novemb.	22	312	☾ 2 p. ☾ 2 p.
Decemb.	14	885	☾ 2 p. ☾ 2 p.
Toto anno	25 Junii.	2857.1/2	☾ 1 a. ☾ 1 p.

Tabula pluviae II.

Menfes.	Quantitas pluviae.	Lacus altitudo media.	Quantitas evaporationis.	Calor medius.
Januarius.	lin. 64tae. 17, 19	ped. dig. -0, 6.3/4	lin. 64tae. 10, 2.1/2	-0, 5
Februarius.	43, 52	-0, 6.2/4	4, 43.1/2	-1, 4
Martius.	35, 22.1/2	-0, 3	11, 10	0, 4
Aprilis.	17, 54.1/2	-0, 1	18, 35.1/2	6, 5
Majus.	57, 3	-0, 1.2/4	22, 4	8, 8
Junius.	134, 9	0, 4	23, 39.1/2	12, 9
Julius.	130, 33	0, 8.3/4	19, 5.1/2	11, 4
Augustus.	206, 53	1, 5	12, 40.1/2	10, 8
September.	87, 47.1/2	0, 0.1/4	15, 19	8, 8
Octob.	14, 20.1/2	-0, 4.1/4	12, 49.1/2	4, 1
November.	16, 11.1/2	-0, 8	4, 25.1/2	0, 5
December.	45, 56	-0, 7	9, 4	-0, 6
Toto anno	Summa 806, 61.1/2 five 67 poll. 2 lin. 61/64.	Media ex omnibus -0, 0.3/4	Summa 163, 33 five 13 poll. 7.1/2 l.	5, 1

Tabula ventorum I.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	3	0	0	2	0	6	36	10	5	1	0	3	12	5	6	4
Februarius.	2	0	2	2	5	5	9	3	1	2	5	6	12	15	16	0
Martius.	7	3	12	0	0	0	10	9	7	2	3	2	0	15	16	5
Aprilis.	1	3	4	10	4	5	13	10	10	1	1	1	3	6	14	4
Majus.	3	1	3	3	1	0	8	9	9	0	0	0	3	11	31	11
Junius.	5	0	3	4	0	2	7	12	13	1	1	1	5	9	23	4
Julius.	3	2	0	3	1	0	15	11	2	0	4	2	3	13	30	4
Augustus.	5	1	1	3	3	1	10	9	12	3	4	3	1	6	27	4
September.	3	2	4	0	1	6	2	8	14	6	3	2	3	10	21	6
October.	8	1	1	0	9	2	5	7	8	6	1	0	0	9	30	6
November.	1	0	5	1	4	17	8	0	5	0	6	17	13	2	10	1
December.	0	0	0	0	18	24	14	0	1	1	1	13	18	1	2	0
Summa	41	13	35	28	46	68	137	88	87	23	29	50	73	102	226	49

Tabula ventorum II.

Menfes.	Dies.	Ventus.	Lunae puncta.	Menfes.	Dies.	Ventus.	Lunae puncta.
Januarius.	11	S 2-3	☾				
	5	W 3	☾ 2 a. ☾ 2 p.		9	SSO 3	☾ 1 p. ☾ 1 p.
	7	NW 3	☾ 2 a. ☾ 2 p.	September.	10	WNW 3	☾ 2 p. ☾ 2 a. ☾ 2 p.
	9	WNW: WSW 3	☾ 2 p.		19	NNW 3	☾ 2 a.
Februarius.	11	WNW 3	☾ 2 a.		27	N: NNW 3	☾ 1 p. ☾ 1 a.
		W 3	☾ 2 a.		28	SSO 3	☾ 2 a. ☾ 2 p. ☾
		SW: NW 4			29-30	WNW: S 3	☾ 1 a. ☾ 1 p.
	12	WNW 3	☾ 1 a.				
	13	W: WNW 3	☾ 2 a.		1	WNW 3	☾ 1 p.
	22	SO 3	☾ 1 p. ☾		5	NW-N 3-4	☾ 2 a. ☾ 1 a.
	23	SO 3-4	☾ 2 p. ☾ 1 p.		6	WNW 3	☾ 1 a. ☾
Aprilis.	14-15	NO: ONO 3	☾ 1 p. ☾ 1 p.	October.	7-8	SSO 3	☾ 2 a. ☾ 1 p.
	23	NO 3	☾ 2 p. ☾ 2 a.		16	NW 2-3	☾ 2 p. ☾ 2 a.
Majus.	11	W-NW 3-4	☾ 2 a. ☾		17	WNW 2-3	☾ 1 a.
	13	WSW 3-4	☾ 2 p. ☾ 2 a.		18	N 2-3	☾ 2 p. ☾ 1 p. ☾ 1 a.
Junius.	17	NW 4	☾ 2 a. ☾ 1 a.		24	O 3	☾ 2 p. ☾ 1 p. ☾ 1 a.
	24-25	WNW 3	☾ 2 a. ☾		27-28	O 2-3	☾ 2 p. ☾ 2 a.
Julius.	6	WNW 2-3	☾ 1 p. ☾ 2 a.	November.	30	SW 2-3	☾ 2 p. ☾ 1 p.
	29	W 3	☾ 1 p. ☾ 2 a.	December.	4	O 3	☾ 1 a. ☾ 1 a.
					14	W 3-4	☾ 2 a. ☾ 2 p.
						WSW 4	

Tabula in coeli faciem & meteora.

Menfes.	☉	☽	☿	♈	♉	♊	♋	♌	♍	☾	AB
Januarius.	4	7	10	10	4	6	4	9	0	1	1
Februarius.	5	15	3	5	3	9	4	9	0	0	0
Martius.	0	13	14	4	5	14	6	10	0	0	1
Aprilis.	7	3	15	5	9	1	4	8	1	1	0
Majus.	1	12	9	9	15	6	2	12	1	1	0
Junius.	1	6	18	5	19	0	0	8	7	0	0
Julius.	0	14	16	1	22	1	0	13	5	0	0
Augustus.	0	8	21	2	22	2	0	14	7	0	0
September.	2	15	7	6	16	4	2	12	0	0	0
October.	3	9	13	6	10	1	7	7	0	2	1
November.	1	24	3	2	5	8	7	14	1	1	0
December.	6	14	6	5	4	13	4	12	0	0	1
Summa	30	140	135	60	134	66	40	128	22	6	4

BEROLINUM

Autore BEGUELIN.

Tabula I. Barometri.

Menfes.	Dies.	Alt. maxima.	Dies.	Alt. minima.	Differentia.	Med. extremor.	Med. omnium.
Januarius.	22	28, 5, 5	16	27, 2, 3	15, 2	27, 9, 9	27, 10, 6
Februarius.	14	28, 7, 2	8	27, 3, 9	15, 3	27, 11, 5	28, 0, 0
Martius.	31	28, 3, 3	26	27, 5, 1	10, 2	27, 10, 2	27, 9, 8
Aprilis.	13	28, 7, 0	9	27, 3, 9	15, 6	27, 11, 2	28, 0, 1
Majus.	26	28, 3, 6	10	27, 7, 1	8, 6	27, 11, 4	28, 0, 3
Junius.	3	28, 3, 4	10	27, 8, 4	7, 0	27, 11, 9	28, 0, 2
Julius.	14	28, 3, 7	7	27, 7, 9	8, 8	27, 10, 3	27, 11, 8
Augustus.	25	28, 2, 1	13	27, 7, 5	6, 6	27, 10, 8	27, 11, 8
September.	20	28, 5, 7	29	27, 2, 2	15, 5	27, 9, 9	27, 11, 1
October.	24	28, 7, 0	6	27, 5, 8	13, 2	28, 0, 4	28, 1, 13
November.	23	28, 6, 7	28	27, 2, 9	15, 8	27, 10, 8	28, 0, 1
December.	31	28, 7, 0	14	27, 1, 7	15, 3	27, 10, 3	27, 9, 6
Toto anno	14 Febr.	28, 7, 2	14 Dec.	27, 1, 7	17, 5	27, 10, 4	28, 0, 6

Tabula II. Altitudo thermometri hora $2\frac{1}{2}$ pomerid.

Menfes.	Dies.	Calor max.	Dies.	Calor min.	Differentia.	Medium extremor.	Medium omnium.
Januarius.	30	8, 0	7	-9, 7	17, 7	0, 8	1, 0
Februarius.	1	6, 9	23	-5, 7	12, 6	0, 6	0, 9
Martius.	24	10, 5	6	-7, 4	17, 9	1, 6	2, 3
Aprilis.	26	18, 0	10	4, 3	13, 7	11, 1	12, 0
Majus.	27	21, 3	1	6, 5	14, 8	13, 9	13, 3
Junius.	22	24, 6	5	11, 0	13, 6	17, 8	17, 5
Julius.	26	12, 0	6	9, 8	12, 2	15, 9	15, 7
Augustus.	21	20, 8	4	12, 8	8, 0	16, 8	16, 0
September.	2	16, 8	29	7, 7	9, 1	12, 2	12, 2
October.	11	13, 1	31	0, 9	12, 2	7, 0	7, 4
November.	29	4, 0	14	-4, 7	8, 7	0, 3	0, 4
December.	7	5, 8	24	-6, 7	12, 5	1, 3	0, 4
Toto anno	22 Jun.	24, 6	7 Jan.	-9, 7	34, 3	1, 4	8, 2

Tabula III. Altitudo thermometri matutina & vespertina.

Menfes.	Dies.	Calor maximus.	Dies.	Calor minimus.	Differentia.	Medium extremor.	Medium omnium.	Variatio maxima.
Januarius.	29	8, 5	6	-14, 0	22, 5	-2, 8	0, 7	22, 5
Februarius.	1	6, 5	28	-9, 0	15, 5	-1, 3	0, 8	15, 9
Martius.	24	7, 5	5	-10, 0	17, 5	-1, 3	0, 5	20, 5
Aprilis.	27	15, 0	10	-0, 8	15, 8	7, 1	7, 3	18, 8
Majus.	27	16, 2	1	2, 2	14, 0	9, 2	8, 9	19, 1
Junius.	21	19, 1	1	8, 0	11, 1	13, 6	13, 1	16, 6
Julius.	26	17, 3	7	8, 9	8, 4	13, 1	12, 7	13, 1
Augustus.	20	15, 9	3	9, 7	6, 2	12, 8	12, 6	11, 1
September.	3	13, 1	29	3, 3	9, 8	8, 2	9, 1	13, 5
October.	9	10, 5	31	-2, 5	13, 0	4, 0	4, 5	15, 6
November.	21	2, 6	14	-7, 7	10, 3	-2, 5	-1, 0	11, 7
December.	5	5, 0	24	-8, 9	13, 9	-2, 0	0, 1	14, 7
Toto anno	21 Jun.	19, 1	6 Jan.	-14, 0	33, 1	1, 6	5, 9	38, 6

Tabula IV. Altitudo hygrometrica.

Menfes.	Media matutina.	Media meridian.	Media vespert.	Media e tribus.	Maxima siccitas.	Dies.	Maxima humiditas.	Dies.	Variatio maxima.
Januarius.	14, 3	16, 8	15, 0	15, 5	25, 0	24	5, 5	9	19, 5
Februarius.	22, 0	26, 6	24, 7	26, 6	43, 0	26	13, 0	12	30, 0
Martius.	22, 4	28, 7	24, 0	25, 0	40, 0	1	14, 0	19	26, 0
Aprilis.	32, 2	48, 1	38, 3	39, 5	59, 0	25	21, 0	9	38, 0
Majus.	35, 4	47, 1	40, 4	41, 0	56, 0	16	20, 0	10	36, 0
Junius.	43, 1	48, 7	42, 9	43, 1	61, 0	16	18, 8	26	42, 2
Julius.	35, 7	42, 0	34, 1	37, 2	55, 2	4	21, 5	16	33, 7
Augustus.	28, 0	38, 0	31, 5	32, 5	49, 5	6	20, 0	20	29, 5
September.	25, 3	36, 2	27, 2	29, 5	47, 3	8	16, 3	30	31, 0
October.	21, 9	30, 3	24, 7	25, 6	41, 39	3	17, 0	22	24, 3
November.	20, 2	23, 1	20, 4	21, 9	51, 7	6	14, 0	laepius	37, 7
December.	16, 3	17, 7	16, 7	16, 6	23, 6	7	13, 5	2	9, 9
Toto anno	26, 4	33, 4	28, 3	29, 3	61, 0	16 Jun.	5, 5	9 Jan.	55, 5

Tabula V. Declinatio acus magneticae a borea ad occasum.

Menfes.	Media matutina.	Media meridian.	Media vespertina.	Media e tribus.	Maxima.	Dies.	Minima.	Dies.	Variatio maxima.
Januarius.	18, 20, 15	18, 20, 3	18, 20, 2	18, 20, 22	18, 27	laepius	18, 15	ter.	0, 12
Februarius.	18, 22, 0	18, 27, 0	18, 20, 0	18, 23, 0	18, 39	28	17, 30	28	1, 9
Martius.	18, 24, 5	18, 31, 0	18, 29, 0	18, 28, 2	19, 0	29	18, 12	23	0, 48
Aprilis.	18, 11, 1	18, 19, 8	18, 16, 8	18, 16, 0	18, 33	6	18, 0	15	0, 33
Majus.	18, 12, 0	18, 21, 0	18, 14, 0	18, 16, 0	18, 33	13	17, 57	31	0, 36
Junius.	18, 9, 0	18, 20, 7	18, 16, 6	18, 15, 4	18, 30	21	17, 54	3	0, 36
Julius.	18, 16, 3	18, 26, 2	18, 19, 1	18, 20, 0	18, 39	27	18, 6	17	0, 33
Augustus.	18, 20, 1	18, 27, 7	18, 17, 3	18, 22, 7	18, 33	25	18, 9	12	0, 24
September.	18, 20, 1	18, 30, 0	18, 20, 0	18, 23, 6	18, 31	26	18, 9	9	0, 22
October.	18, 17, 9	18, 26, 3	18, 20, 6	18, 21, 6	18, 39	25	18, 12	27	0, 27
November.	18, 20, 0	18, 24, 0	18, 22, 0	18, 22, 0	18, 33	13	18, 9	18	0, 24
December.	18, 18, 0	18, 25, 0	18, 21, 0	18, 21, 0	18, 39	25	18, 9	3	0, 30
Toto anno	18, 17, 7	18, 24, 1	18, 19, 6	18, 20, 0	19, 0	29 Mart.	17, 30	28 Febr.	1, 6

Tabula VI. Venti directio ac vis.

Menfes.	N	NO	O	SO	S	SW	W	NW	2	3	4
Januarius.	1	0	2	3	7	11	6	1	5	2	1
Februarius.	3	3	2	1	3	6	5	5	14	7	4
Martius.	4	7	6	2	1	6	3	2	13	1	0
Aprilis.	2	2	9	7	3	2	1	4	15	3	1
Majus.	0	2	4	3	3	4	9	6	15	3	1
Junius.	3	1	8	1	1	4	5	7	17	0	0
Julius.	2	0	0	1	2	10	11	5	15	4	3
Augustus.	3	2	1	1	3	7	11	3	17	4	0
September.	0	0	0	6	0	21	1	2	12	7	0
October.	5	3	6	4	0	3	5	5	11	0	0
November.	0	5	6	5	0	6	4	4	3	2	4
December.	3	2	9	3	6	1	2	5	12	1	2
Toto anno	26	27	53	37	29	81	63	49	149	34	16

Tabula VII. Coeli facies.

	Jan.	Febr.	Mart.	April.	Majus.	Junius.	Julius.	Aug.	Sept.	Octob.	Nov.	Dec.	Summa.
☉ ☽	5	6	2	11	2	10	0	0	4	9	9	5	63
☿ ♀	14	14	16	13	22	19	23	20	8	14	1	6	170
☿ ☿	12	8	13	6	7	1	8	10	18	8	20	20	131
☿ ☿	7	4	2	1	0	1	2	3	2	3	5	5	35
☿ ☿	5	0	0	0	0	0	0	0	0	0	0	1	6
Geli nox.	6	7	7	3	1	0	0	0	0	2	0	1	27
Geli cont.	3	10	10	0	0	0	0	0	0	2	13	10	48
☿ ☿	0	2	3	2	6	3	7	11	17	5	0	0	56
☿ *	5	6	3	2	9	6	17	8	6	3	0	7	73
☿ ☿	0	5	4	2	0	0	0	0	0	1	2	6	20
☿ *	3	7	10	0	0	0	0	0	0	0	6	0	26
☿ ☿	0	2	1	0	0	0	1	1	0	0	0	0	5
☿ ☿	0	0	0	1	2	4	7	2	0	0	0	0	16
AB	0	3	2	6	11	0	2	0	0	1	0	0	25

HERBIPOLIS.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	27, 10, 7 23 pom.	27, 10, 7 15 m. p.	27, 7, 5 11 mat.	27, 11, 9 25 pom.	27, 9, 4 3. 15	27, 8, 2 1. 6 m.	27, 9, 2 14 mat.	27, 7, 7 31 vesp.	27, 9, 6 20 mat.	28, 3, 5 29 mat.	27, 9, 8 5 vesp.	28, 1, 2 31 vesp.
A. min.	26, 9, 0 16 mat.	27, 0, 0 7 v. 9 m.	26, 9, 0 7 mat.	26, 9, 0 9 pom.	27, 1, 0 6 vesp.	27, 2, 0 9 vesp.	27, 2, 0 23 mat.	27, 0, 2 14 vesp.	26, 8, 3 29 pom.	27, 0, 0 5 mat.	26, 9, 0 17 p. v.	26, 10, 0 5 mat.
Var.	13, 7	10, 7	10, 5	14, 9	8, 4	6, 2	7, 2	7, 5	13, 3	15, 5	12, 8	15, 2
A. med.	27, 3, 3	27, 5, 3	27, 2, 2	27, 4, 4	27, 5, 2	27, 5, 1	27, 5, 6	27, 3, 9	27, 2, 9	27, 7, 7	27, 3, 4	27, 5, 6
Cal. med.	+ 8, 2	+ 8, 8	+ 9, 3	+ 11, 8	+ 13, 5	+ 15, 6	+ 15, 2	+ 15, 2	+ 15, 2	+ 10, 1	+ 9, 2	+ 9, 0
Gr. max.	+ 10, 2 30 pom.	+ 8, 2 12. 16. 18	+ 14, 2 23 pom.	+ 20, 0 21 pom.	+ 22, 4 27 pom.	+ 23, 2 18 pom.	+ 24, 3 26 pom.	+ 21, 3 9. 11 p.	+ 20, 6 2 pom.	+ 17, 6 9 pom.	+ 6, 2 20 pom.	+ 8, 2 5. 6. 29
Gr. min.	- 11, 3 4 mat.	- 6, 8 24 mat.	- 10, 0 10 mat.	+ 2, 0 10 mat.	+ 4, 0 3 mat.	+ 10, 2 6 mat.	+ 9, 7 13 mat.	+ 10, 0 24 vesp.	+ 5, 3 28 mat.	- 0, 3 26 mat.	- 7, 2 13 mat.	- 12, 6 24 mat.
Var.	21, 5	15, 0	24, 2	18, 0	18, 4	13, 0	14, 6	11, 3	15, 3	17, 9	13, 4	20, 8
Gr. med.	- 0, 6	+ 0, 7	+ 2, 1	+ 10, 8	+ 13, 2	+ 16, 8	+ 17, 0	+ 15, 6	+ 12, 9	+ 8, 7	- 0, 5	- 2, 2
Gr. max.	49, 7 27 vesp.	48, 3 25 pom.	44, 2 11 pom.	60, 7 16 pom.	55, 8 28 pom.	62, 0 11. 12 p.	49, 0 2 pom.	46, 0 14 pom.	53, 4 6 vesp.	57, 0 9 vesp.	47, 5 28 vesp.	47, 4 2 vesp.
Gr. min.	30, 2 13 mat.	21, 3 16 mat.	22, 0 9 mat.	24, 2 1 mat.	32, 2 22 pom.	27, 5 25 mat.	30, 0 23 mat.	27, 5 25 mat.	30, 3 27 mat.	32, 2 19 pom.	30, 5 30 mat.	30, 0 5. 10. 30
Var.	19, 5	27, 0	22, 2	36, 5	23, 6	24, 5	19, 0	18, 5	23, 1	24, 8	17, 0	17, 4
Gr. med.	39, 9	34, 8	33, 1	42, 4	44, 0	44, 7	39, 5	36, 7	41, 8	44, 6	39, 0	38, 7
Gr. max.	18, 49 11 pom.	18, 51 25 pom.	18, 47 17 p. v.	18, 42 9. 21 p.	18, 48 5 pom.	18, 47 26 pom.	18, 45 8 mat.	18, 54 2 vesp.	18, 42 28 p. v.	18, 57 31 pom.	18, 42 6 pom.	18, 45 17 pom.
Gr. min.	18, 22 3. 13. 28	18, 0 2 pom.	18, 16 12 vesp.	18, 11 26 p. v.	18, 17 7. 25. 26	18, 18 25 mat.	18, 18 30 mat.	18, 18 16 vesp.	18, 15 2 mat.	18, 13 28 v. 29 m.	18, 18 20 mat.	18, 16 31 mat.
Var.	0, 27	0, 51	0, 31	0, 31	0, 31	0, 29	0, 27	0, 36	0, 27	0, 44	0, 24	0, 29
Gr. med.	18, 35	18, 25	18, 31	18, 26	18, 32	18, 32	18, 31	18, 36	18, 28	18, 35	18, 20	18, 30
Quant. pluviae.	208 lin.	284	222	154	158	188	221	342	290	140	80	119
Quant. evap.			103 lin.	431	566	565	704	689	612	713	10	
N	5	7	16	2	6	2	7	7		5	26	10
NNO											1	
NO	3	3	5		2		23	11	2	15	7	2
ONO							3			1	1	
O	1	3	2	2	8	16	25	13	7	25	3	4
OSO		2		2			1					
SO		11	6	2	7	11	11	15	8	18	3	4
SSO	3	4			3							
S	37	6	9	2	10	12	10	22	14	22	17	17
SSW	4	7	8	1	4		2	1	3	1		7
SW	20	14	9	16	13	10	11	8	16	2	7	13
WSW				6					2		1	
W	2	4	8	21	12	17	3	11	25	3	12	18
WNW		3	1	3		3						3
NW	18	16	25	17	16	16		4	11		12	5
NNW		1	2	4	1				1			
3-4												
☉				4	3	5	1	1	1	1		
☿	11	13	11	5	5	3	11	8	8	6	14	14
☿	20	15	20	21	23	21	19	22	21	22	7	14

	Menses.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Meteora.	II. v. II.	7	10	10	7	7	8	11	16	9	6	8	11
	II.	2	6	7								6	2
	☼	1	I	2									
	☾					2	5	2	2	2	2	I	2
	☿		I	I		I							
	♂	I							I				
	♀												
	☽												
	☿												
	♂												
	☽												
	Terrae motus.												
	AB					I							
	Tempus observ.					die 22 h. 8							

BRUXELLES.

	Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometri.	A. max.	28, 5, 4 29 vesp.	28, 6, 8 13 v. 14 m.	28, 2, 8 10 vesp.	28, 4, 0 12 v. 13 m.	28, 4, 3 29 m. p.	28, 3, 2 3 mat.	28, 4, 2 14 p. v.	28, 2, 2 25 m. p.	28, 4, 1 20 pom.	28, 4, 5 26 vesp.	28, 1, 9 12 vesp.	28, 6, 6 31 pom.
	A. min.	27, 1, 8 15 vesp.	27, 5, 8 10 pom.	27, 5, 0 7 mat.	27, 3, 3 9 mat.	27, 4, 9 10 mat.	27, 8, 2 9 vesp.	27, 7, 8 9 vesp.	27, 6, 1 14 vesp.	26, 11, 5 29 pom.	27, 4, 1 8 mat.	27, 1, 3 19 vesp.	27, 0, 1 5 mat.
	Var.	17, 6	13, 0	9, 8	12, 7	11, 4	7, 0	8, 4	8, 1	16, 6	12, 4	12, 6	18, 5
	A. med.	27, 9, 6	28, 0, 2	27, 9, 9	27, 9, 6	27, 9, 6	27, 11, 7	28, 0, 0	27, 10, 15	27, 7, 8	27, 10, 3	27, 7, 6	27, 9, 3
	Cal. med.	+ 5, 6	+ 7, 5	+ 7, 1	+ 11, 5	+ 14, 5	+ 17, 4	+ 16, 7	+ 16, 1	+ 12, 3	+ 10, 2	+ 7, 4	+ 5, 8
Thermometri.	Gr. max.	+ 10, 0 29 pom.	+ 9, 2 18 pom.	+ 12, 0 23 pom.	+ 18, 3 21 pom.	+ 23, 0 27 pom.	+ 23, 8 16 pom.	+ 22, 5 24 pom.	+ 20, 5 11 pom.	+ 16, 8 8 pom.	+ 13, 4 3. 10 p.	+ 9, 5 28 pom.	+ 8, 3 7 pom.
	Gr. min.	- 12, 8 3 mat.	- 6, 8 24 mat.	- 10, 5 6 mat.	- 2, 0 10 mat.	- 1, 2 2 mat.	+ 5, 7 1 mat.	+ 8, 0 6 mat.	+ 7, 2 4 mat.	+ 4, 2 21 mat.	- 1, 5 30 mat.	- 6, 2 14 mat.	- 8, 4 26 mat.
	Var.	22, 8	16, 0	22, 5	20, 3	24, 2	18, 1	14, 5	13, 3	12, 6	14, 9	15, 7	16, 7
	Gr. med.	- 1, 4	+ 1, 2	+ 0, 8	+ 8, 2	+ 10, 9	+ 14, 75	+ 15, 2	+ 13, 8	+ 10, 5	+ 6, 0	+ 1, 7	0, 0
	Hygrometri.	Gr. max.	28, 4 6 pom.	30, 0 24. 25. 28	30, 4 6 pom.	34, 8 15. 20	35, 0 29 pom.	35, 0 12 p. 13 m.	32, 3 28 pom.	29, 9 23 pom.	28, 7 7 pom.	24, 9 31 vesp.	25, 4 6 vesp.
Gr. min.		24, 6 29 pom.	25, 0 1. 6. 18	26, 4 17 pom.	27, 5 1 mat.	29, 9 22 p. v.	26, 8 21 pom.	26, 1 10 pom.	26, 8 30 pom.	8, 0 19 mat.	17, 5 3 mat.	20, 6 21 mat.	20, 1 11 mat.
Var.		3, 8	5, 0	4, 0	7, 3	5, 1	8, 2	6, 2	3, 1	20, 7	7, 4	4, 8	3, 7
Gr. med.		26, 0	27, 5	28, 4	31, 1	32, 4	30, 9	29, 2	28, 3	18, 3	21, 2	23, 0	21, 9
Quant. pluviae.		356, 1/2	295, 2	281, 1	147, 1	143, 8	291, 8	244, 7	299, 4	627, 7	234, 9	276, 11	229, 8
Quant. evaporat.	105, 0/12	83, 10	163, 8	390, 9	426, 0	340, 8	362, 4	341, 9	345, 7	220, 10	86, 8	121, 6	
entor. freq. & vires.	N	1	2	14	10	4	9	7	13	5			
	NNO	3	6	7	8	12	10	2	1	3	1		
	NO	4	6	11	8	11	6	2	3	6	19	6	
	ONO		3	2	3		6		2		27		
	O	1	20	10	12	2	6		1	3	17	5	
	OSO		3										
	SO	4	1	2	17	2	1				4		

		Menfes.	Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	August.	Septemb.	October	Novemb	Decemb	
Ventorum frequētia & vires.	SSO	3		1	6						1		3	1	
	S	10	1	7	7	5			1	3		6	7	9	
	SSW	17	1	3		6	1	1	1	2	8	7	1	7	
	SW	30	8	19	8	18	17	15	10	25	10	3	15		
	WSW	6	5			4	2	11	9	9	10	1	1		
	W	4	10	7	3	20	9	31	31	27	17	10	31		
	WNW	1	3	1		1	6	5	1						
	NW	8	11	6	7	5	9	14	8	7	3	1	10		
	NNW		3	2	1	2	8	2	7	2	4	2	1		
3-4	6	12	2	3	7	1	5	3	9	3	5	10			
Cœlum.	☉	5	7	3	9	7	6	4	1	7	10	3	5		
	==	21	9	17	8	7	6	12	6	16	13	18	13		
	=	5	12	11	13	17	18	15	24	7	8	9	13		
Meteora.	☿	19	14	15	6	8	13	16	15	17	11	13	16		
	♂	4	4	9		1					1	6	3		
	♂	14	3	2	3	3	5	1	2	1	3	2	6		
	♂		1		2	3	9	1	3		1				
	♂	3	3	3	3	3			1			2	2		
	♂	1			2	1						1			
	♂					1									
	☉											1			
	AB	1	1	1	5	12	1	3	6		2			2	
	Temp. observ.	die 18	die 28	die 22	3.18.20 23.29	1.2.3.5 12.15.16 17.18.19 20.22	die 30	20.22.24	2.3.16 18.19.21			17.18		5.18	

MONACHIUM.

		Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Baromet.	A. max.	26, 11, 2 22 mat.	27, 0, 4 14 mat.	26, 7, 6 11 pom.	26, 9, 7 13 pom.	26, 10, 0 14 vesp.	26, 8, 3 2 v. 3 m.	26, 9, 2 14 vesp.	26, 8, 4 25 tot. d.	26, 9, 7 20 vesp.	26, 10, 1 26 p. v.	26, 7, 9 13 vesp.	27, 0, 6 31 vesp.
	A. min.	25, 8, 4 16 pom.	26, 0, 8 10 vesp.	25, 9, 4 6 mat.	25, 11, 3 5. 30 m.	26, 0, 7 7 pom.	26, 3, 0 9 p. v.	26, 3, 8 8 m. 9 v.	26, 2, 6 16 m. p.	25, 11, 0 28 vesp.	26, 2, 2 5 mat.	25, 8, 0 17 vesp.	25, 11, 5 30 m. p.
	Var.	14, 8	11, 6	10, 2	10, 4	9, 3	5, 3	5, 4	5, 8	10, 7	7, 9	11, 9	13, 1
	A. med.	26, 3, 8	26, 6, 6	26, 2, 5	26, 4, 5	26, 5, 3	26, 5, 6	26, 6, 5	26, 5, 5	26, 4, 3	26, 6, 1	26, 1, 9	26, 6, 0
	Cal. med.	+ 8, 0	+ 9, 4	+ 10, 0	+ 11, 4	+ 13, 7	+ 16, 1	+ 15, 2	+ 15, 0	+ 12, 5	+ 11, 7	+ 10, 7	+ 10, 1
Thermometri.	Gr max.	+ 9, 0 27 pom.	+ 7, 6 18 pom.	+ 15, 0 18 pom.	+ 18, 0 24 pom.	+ 20, 0 17. 27. 28	+ 23, 3 16 pom.	+ 22, 0 25 pom.	+ 20, 2 12. 21 p.	+ 21, 0 14 pom.	+ 16, 4 10 pom.	+ 8, 8 20 pom.	+ 7, 6 6 pom.
	Gr. min.	- 13, 2 6 mat.	- 9, 5 24 mat.	- 7, 3 9. 10 m.	+ 1, 0 12 mat.	+ 2, 0 3 mat.	+ 7, 0 1 mat.	+ 7, 0 14 mat.	+ 8, 0 2 v. 4 m.	+ 2, 5 28 mat.	- 4, 3 30 mat.	- 2, 9 15 mat.	- 13, 3 24 mat.
	Var.	22, 2	17, 1	22, 3	17, 0	18, 0	16, 3	15, 0	12, 2	18, 5	20, 7	11, 7	20, 9
	Gr. med.	- 2, 1	- 1, 0	+ 3, 9	+ 9, 5	+ 10, 9	+ 15, 2	+ 14, 5	+ 14, 1	+ 11, 7	+ 6, 1	+ 3, 0	- 2, 9
Quant. evap.						36.5/101.	50, 7	34, 2	36, 1				
Vent. freq. & vires.	N		5		6	11	15	3	1	2	4	1	
	NNO					2							
	NO		2	3	6	7	5		2		4	5	
	ONO												
	O	2	21	15	52	3	1	1		7	29	41	14
	OSO	4		1						1			11
	SO		3	1		2			4		1	10	7

APPENDIX

[illegible]

M A S S I L I A.

		Menfes.	Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguft.	Septemb.	October.	Novemb.	Decemb.
Barometrl.	A. max.		28, 6, 4 22 mat.	28, 5, 8 15 mat.	28, 1, 7 30 velp.	28, 3, 1 13 pom.	28, 4, 0 14.15 m.	28, 2, 7 2.3 5 th.	28, 2, 8 12 velp.	28, 3, 0 6 p.v. 3 m.	28, 5, 1 18 mat.	28, 4, 4 26 mat.	28, 2, 7 28 velp.	28, 4, 2 31 m.v.
	A. min.		27, 4, 3 1 pom.	27, 5, 4 27 pom.	27, 4, 1 6 pom.	27, 5, 1 5 pom.	27, 8, 4 2 pom.	27, 10, 3 18 pom.	27, 11, 0 9. 10	27, 9, 6 15 v. 16 p.	27, 8, 7 15 velp.	27, 11, 1 17 p.v.	27, 2, 7 17 pom.	27, 6, 4 19 pom.
	Var.		14. 1	12, 4	9, 6	10, 0	7, 6	4, 4	3, 8	5, 4	8, 4	5, 3	12, 0	9, 8
	A. Med.		27, 11, 3	27, 11, 6	27, 8, 9	27, 10, 0	28, 0, 2	28, 0, 5	28, 0, 9	28, 0, 3	28, 0, 9	28, 1, 8	27, 8, 7	27, 11, 3
	Cal. Med.		+ 7, 4	+ 7, 9	+ 6, 6	+ 11, 5	+ 15, 4	+ 18, 6	+ 19, 7	+ 19, 0	+ 18, 0	+ 12, 8	+ 8, 9	+ 7, 8
Thermometri.	Gr. max.		+ 10, 7 28. 29 p.	+ 12, 0 22 pom.	+ 13, 7 18 pom.	+ 18, 0 27 pom.	+ 23, 3 31 pom.	+ 22, 7 16 pom.	+ 23, 5 25. 28 p.	+ 22, 4 12 pom.	+ 21, 7 11 pom.	+ 17, 7 27 pom.	+ 12, 6 6 pom.	+ 15, 5 6 pom.
	Gr. min.		- 4, 7 4. 5 m.	- 1, 0 5 mat.	- 3, 8 10 mat.	+ 4, 5 11 mat.	+ 7, 7 3 mat.	+ 15, 0 23 velp.	+ 12, 7 14 mat.	+ 13, 0 25 mat.	+ 5, 3 24 mat.	+ 6, 5 31 mat.	+ 2, 0 11 mat.	- 1, 5 23 mat.
	Var.		15, 4	11, 0	17, 5	22, 5	15, 6	7, 7	10, 8	9, 4	16, 4	11, 2	10, 6	17, 0
	Gr. med.		+ 3, 0	+ 6, 5	+ 5, 0	+ 15, 7	+ 15, 5	+ 18, 8	+ 18, 1	+ 17, 7	+ 13, 5	+ 12, 1	+ 7, 3	+ 7, 0
Hygrometri.	Gr. max.		41, 3 2 p. 4 p.v.	42, 5 23 velp.	44, 0 9 pom.	43, 7 20 mat.	49, 4 18 mat.	50, 1 1 pom.	55, 3 30 velp.	45, 5 3 pom.	53, 8 7 mat.	49, 3 1 pom.	45, 7 1 mat.	42, 2 24 velp.
	Gr. min.		28, 0 15 p. v.v.	30, 5 8 m. v.	27, 5 16 pom.	33, 0 6. 9 p. v.	37, 6 9 mat.	43, 0 13 velp.	45, 4 10 pom.	44, 6 12 velp.	42, 5 15 velp.	41, 5 11 velp.	31, 0 16 pom.	27, 0 31 velp.
	Var.		13, 3	12, 0	16, 5	9, 7	11, 8	7, 1	9, 9	9, 9	11, 3	7, 8	14, 7	15, 2
	Gr. med.		34, 6	36, 5	35, 7	37, 8	43, 5	46, 5	50, 3	49, 5	48, 1	45, 4	38, 3	34, 6
Quant. pluviae.			23. 3/10 l.	12, 4	35, 8	7, 5	2, 0	9, 2		4, 7	3, 2	8, 2	50, 1	33, 7

[illegible]

DELPHIUM.

Menfes.		Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometri.	A. max.	28, 7, 1 31 mat.	28, 8, 7 13 velp.	28, 5, 3 10 mat.	28, 7, 2 13 mat.	28, 7, 8 29 mat.	28, 7, 4 3 mat.	28, 7, 9 14 pom.	28, 5, 9 25 pom.	28, 8, 0 20 mat.	28, 8, 4 26 mat.	28, 5, 8 12 velp.	28, 9, 5 31 pom.
	A. min.	27, 3, 2 11 velp.	27, 6, 6 7.8 mat.	27, 7, 4 17 mat.	27, 6, 9 8 velp.	27, 7, 2 10 mat.	27, 11, 9 9 v. 10m.	27, 9, 8 8 mat.	27, 7, 1 14 mat.	27, 2, 4 29 pom.	27, 6, 6 8 mat.	27, 3, 4 19 velp.	27, 0, 9 5 mat.
	Var.	15, 9	14, 1	9, 9	12, 3	12, 6	7, 5	10, 1	10, 8	17, 6	13, 8	14, 4	20, 6
	A. med.	27, 11, 1	28, 1, 6	28, 0, 3	28, 1, 0	28, 1, 5	28, 3, 7	28, 2, 8	28, 0, 5	27, 11, 2	28, 1, 5	27, 10, 6	27, 11, 2
	Cal. med.	0, 0	+ 1, 5	+ 0, 7	+ 10, 0	+ 11, 0	+ 15, 5	+ 15, 0	+ 14, 0	+ 10, 5	+ 6, 7	+ 1, 8	+ 0, 7

Menses.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
☉												
☽												
☾												
Terrae motus.												
AB												
Tempus observ.												

SAGANUM.

Menses.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	28, 3, 7 22 mat.	28, 5, 5 14 mat.	28, 0, 7 31 vesp.	28, 3, 8 13 mat.	28, 0, 7 15 mat.	28, 0, 3 3 m. p.	28, 0, 2 14 pom.	27, 11, 5 26 p. v.	28, 2, 6 21 mat.	28, 4, 9 24 pom.	28, 3, 8 13 pom.	28, 4, 6 31 vesp.
A. min.	27, 0, 2 17 mat.	27, 2, 2 11 mat.	27, 3, 0 7 mat.	27, 0, 4 9 pom.	27, 5, 2 7 pom.	27, 5, 4 10 vesp.	27, 5, 8 7 v. 8 m.	27, 5, 0 14 m. p.	26, 10, 5 29 vesp.	27, 4, 0 6 mat.	27, 0, 5 18 m. p.	27, 0, 1 14 vesp.
Var.	15, 5	15, 3	9, 7	15, 4	7, 5	6, 9	6, 4	6, 5	16, 1	12, 9	15, 3	16, 5
A. med.	27, 7, 9	27, 9, 3	27, 7, 8	27, 8, 1	27, 8, 9	27, 8, 8	27, 9, 0	27, 8, 2	27, 6, 5	27, 10, 4	27, 8, 1	27, 8, 3
Cal. med.	+ 13, 1	+ 12, 8	+ 11, 9	+ 14, 0	+ 11, 2	+ 14, 9	+ 15, 3	+ 14, 5	+ 11, 6	+ 12, 0	+ 11, 5	+ 12, 8
Gr. max.	+ 8, 5 30 pom.	+ 6, 8 1 pom.	+ 11, 6 24 pom.	+ 18, 0 23 pom.	+ 20, 6 27 pom.	+ 24, 1 21 pom.	+ 23, 7 26 pom.	+ 21, 0 21 pom.	+ 18, 0 9 pom.	+ 13, 4 11: 12 p.	+ 4, 5 20 pom.	+ 5, 4 8 pom.
Gr. min.	- 16, 5 5 mat.	- 12, 3 23 mat.	- 12, 6 6 mat.	- 2, 7 11 mat.	- 0, 9 2 mat.	+ 3, 0 12 mat.	+ 7, 2 6: 7. 12 m	+ 5, 8 27 mat.	+ 1, 4 21 mat.	- 3, 8 13 mat.	- 14, 3 18 mat.	- 10, 5 24 mat.
Var.	25, 0	19, 1	24, 2	20, 7	21, 5	21, 1	16, 5	15, 2	16, 6	17, 2	18, 8	15, 9
Gr. med.	- 4, 0	- 2, 8	- 0, 4	+ 7, 7	+ 9, 9	+ 13, 5	+ 15, 4	+ 13, 4	+ 9, 7	+ 4, 8	- 4, 9	- 2, 8
Gr. max.	22, 9 18 pom.	30, 5 27 pom.	38, 2 26 pom.	62, 4 27 pom.	63, 2 25 pom.	66, 5 12 pom.	57, 2 26 pom.	55, 3 6 pom.	54, 1 9 pom.	36, 3 4 pom.	35, 2 6 vesp.	21, 4 28 pom.
Gr. min.	13, 2 13 mat.	15, 4 1: 13 m.	10, 7 30 mat.	20, 5 29 mat.	18, 0 23 mat.	19, 2 28 mat.	17, 1 6 vesp.	18, 0 15 mat.	19, 3 14 mat.	12, 2 4 mat.	12, 8 22 mat.	4, 5 5 mat.
Var.	9, 7	15, 1	27, 5	41, 9	45, 2	47, 3	40, 1	37, 3	34, 8	24, 1	22, 4	16, 9
Gr. med.	18, 0	22, 9	24, 4	41, 4	40, 6	42, 8	37, 0	31, 6	36, 7	24, 2	24, 0	12, 9
Quant. pluviae.	11.37/4 l.	11, 22	17, 31	6, 35	19, 49	51, 27	27, 33	69, 18	41, 31	20, 37	9, 28	13, 62
N		6	3	10	5	5	4	10	2	7	1	
NNO			1	3		1		2			2	4
NO		8	30	21	11	14	1	7	1	6	33	9
ONO	1	4		4		1	1	2		1	4	
O	4	6	6	22	10	5		3	3	7	8	15
OSO	1		1	2	3			1		2	2	7
SO	6	2	7	6	5	9	7	5	4	8	8	2
SSO				2	1		2		6		2	
S	43	9	4	4	4	4	9	7	17	12	12	28
SSW	5	7				2	5	2	7	2	2	6
SW	23	18	17	4	20	17	22	24	24	21	7	17
WSW		3	2		4	7	6	3	2	5		1
W	3	9	6	4	12	8	16	12	8	6	2	
WNW	3	5	3	2	3	3	7		2	3	1	
NW	2	6	10	4	15	8	10	13	14	10	3	3
NNW			1	1		2				2	3	
3-4	8	20	20	15	16	13	21	16	20	15	9	11

Ventorum frequentia & vires.

AD OBSERVATIONES SAGANENSES.

Menses.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
☉	1	3		8		2						
☽	9	11	12	3	4	2	7	7	5	3	19	14
☾	21	14	19	19	27	26	24	24	25	25	10	15
☿	15	19	22	6	15	12	25	21	21	16	17	22
♂	9	15	16	1	2					2	13	14
♀	1		3	1		1		2	1	5	5	2
♂♂				1	4	6	4	3	2			
♂♂♂		3				3			1	2	2	
♂♂♂♂			2	8					1	6	2	1
☿	2	1								2	1	3
☽			1									
☾				1								
Terrae motus.												
AB			1	5						3		
Tempus observ.			die 22	18.21.22 24.29						12.13 17		

MANHEIMIUM.

Menses.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	28, 3, 9 22 mat.	28, 5, 7 14 mat.	28, 0, 6 11 mat.	28, 2, 9 13 mat.	28, 2, 5 29 mat.	28, 1, 6 3 mat.	28, 2, 6 14 pom.	28, 1, 0 25 m. p.	28, 3, 0 20 m. v.	28, 3, 4 26 vesp.	28, 0, 8 12 vesp.	28, 5, 2 31 tot. d.
A. min.	27, 0, 6 16 pom.	27, 4, 5 8 pom.	27, 1, 1 7 mat.	27, 1, 0 9 pom.	27, 4, 7 10 mat.	27, 6, 9 9 v. 10 p.	27, 7, 3 9 v. 10 p.	27, 6, 1 15 mat.	27, 1, 3 29 pom.	27, 4, 6 5 mat.	27, 1, 2 17 p. v.	27, 7, 3 5 pom.
Var.	15, 3	13, 2	11, 5	13, 9	9, 8	6, 7	7, 3	6, 9	13, 7	10, 8	11, 6	14, 9
A. med.	27, 9, 1	27, 10, 2	27, 7, 2	27, 8, 7	27, 10, 0	27, 10, 0	27, 10, 8	27, 10, 1	27, 9, 7	27, 11, 1	27, 8, 5	27, 8, 0
Cal. med.	+ 3, 4	+ 2, 4	+ 5, 2	+ 10, 4	+ 13, 4	+ 16, 8	+ 15, 9	+ 15, 6	+ 12, 6	+ 9, 1	+ 3, 9	+ 4, 5
Gr. max.	+ 10, 0 29 pom.	+ 8, 4 12 pom.	+ 10, 9 23 pom.	+ 18, 3 24 pom.	+ 21, 4 27 pom.	+ 24, 4 16 pom.	+ 22, 5 25 pom.	+ 21, 4 11 pom.	+ 18, 8 3: 14 p.	+ 17, 0 8 pom.	+ 8, 0 10 pom.	+ 8, 8 6 pom.
Gr. min.	- 10, 3 4 mat.	- 6, 4 24 mat.	- 12, 0 11 mat.	+ 0, 5 10 mat.	+ 3, 0 3 mat.	+ 9, 3 1 mat.	+ 8, 8 19 mat.	+ 9, 8 3 vesp.	+ 4, 5 22 mat.	- 1, 4 31 mat.	- 8, 0 11 mat.	- 8, 7 24.25 m.
Var.	25, 3	14, 8	23, 9	17, 8	18, 4	15, 1	13, 7	11, 6	14, 3	18, 4	16, 0	17, 5
Gr. med.	+ 1, 7	+ 1, 6	+ 1, 6	+ 9, 9	+ 11, 3	+ 16, 0	+ 14, 3	+ 14, 3	+ 11, 0	+ 6, 7	+ 1, 1	+ 1, 6
Gr. max.	35, 4 25 pom.	57, 2 24 pom.	46, 6 12 pom.	59, 0 29 pom.	59, 6 29 pom.	61, 5 13 pom.	58, 8 4 pom.	54, 8 11 pom.	52, 4 7 pom.	48, 3 28 vesp.	37, 6 13 pom.	35, 7 6 pom.
Gr. min.	9, 0 8: 9 mat.	12, 6 17 mat.	11, 7 31 mat.	17, 5 9 mat.	14, 0 10 mat.	26, 8 20 mat.	20, 0 10 mat.	23, 8 22 mat.	14, 0 28 vesp.	13, 1 11 mat.	12, 8 21 mat.	8, 0 10 vesp.
Var.	26, 4	42, 6	34, 9	41, 5	45, 6	34, 7	38, 8	31, 0	38, 4	35, 2	23, 8	27, 7
Gr. med.	21, 9	31, 2	28, 4	43, 7	44, 3	47, 1	43, 1	39, 1	35, 7	32, 9	23, 1	21, 4
Gr. max.	19, 54 1: 5.27 p.	19, 54 18 pom.	20, 4 17 pom.	20, 8 8 pom.	20, 6 28 pom.	20, 9 23.30 p.	20, 22 25 pom.	20, 21 30 pom.	20, 18 21 pom.	20, 21 1: 16 p.	20, 18 1: 16 p.	20, 18 5 pom.
Gr. min.	19, 25 24 vesp.	19, 20 4 vesp.	19, 23 20 vesp.	19, 22 18 vesp.	19, 36 14.24 m.	19, 36 16 mat.	19, 36 21 vesp.	19, 42 21 mat.	19, 42 25 mat.	19, 49 7 mat.	19, 48 12 vesp.	19, 54 16.18.26
Var.	0, 29	0, 34	0, 41	0, 46	0, 30	0, 33	0, 46	0, 39	0, 36	0, 32	0, 30	0, 24
Gr. med.	19, 41	19, 40	19, 43	19, 43	19, 48	19, 49	19, 57	19, 59	20, 0	20, 7	20, 6	20, 4

Decl. occid. acis
magneticæ.

APPENDIX

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Quant. pluviae.	14, 48/641.	4, 43	27, 49	22, 35	19, 36	23, 18	25, 13	37, 24	23, 29	24, 29	29, 58	20, 34
Quant. evapor.		22, 3/101	25, 4	90, 2	87, 6	156, 4	147, 2	113, 8	77, 9	50, 1	5, C	17, 8
Ventorum frequētia & vires.	N	3	2	4	7	4	1	1		1	9	1
	NNO	2	9	5	2	1	7	3	1	4	6	5
	NO		18		8	4	4	3	3	13	17	5
	ONO	12	3	3	23	8	4	2	4	10	13	5
	O	5	4	2	6	3	3	4	1	2	3	3
	OSO	17	2	10	5	3	4	6	9	2	10	14
	SO	9	2	6		10	6	8	5	8	2	8
	SSO	9		4	2	3	4	5	5	6	4	7
	S	9	1	3	1			2		1		8
	SSW	5	8	4	3	9	5	2	9	11	6	10
	SW	2	11	8	4	7	3	6	10	12	2	3
	WSW	2	7	1	6	6	6	12	4	12	8	7
	W	1	9	10	6	2	1	6	4	9	5	6
	WNW	2	2	12	4	4	8	11	8	9	5	2
	NW	5	1	9	1	5	5	5	10	4	8	3
	NNW	5	3	6	5	23	27	16	14	7	4	2
	3-4		10					2		3		2
Coelum.	☉	1	2		4	3	5		2	6	1	1
	☽	16	7	12	4	5	1	3	4	8	5	18
	☿	14	19	19	22	23	24	28	27	20	9	12
	♂	12	10	16	9	11	8	13	18	13	11	16
	♂	2	4	9	1						6	5
	♂	10	7	15	3	2	1		4	4	10	4
	♂	1	3		3	2	6	1	4		1	1
	♂			1			1					
	♂	6	4	3			1			2	2	1
	♂	1				2						2
Meteora.	☉			1	2					1		
	☉									1		
	☉-☉											
	☉-☉											
	☉-☉											
	☉-☉											
	☉-☉											
	☉-☉											
	☉-☉											
	☉-☉											
	☉-☉											
Terraē motus.	AB	1		2	3							
	Tempus observ.	die 14		25.28	20.22			die 27	3.5.19	10.13.14	12.20	
				23					16.17			

AD OBSERVATIONES MANHEIMENSES.

Altitudinis barometricae & declinationis magneticae status medius diurnus
anno 1786.

Dies	Januarius.	Februarius.	Martius.	Aprilis.	Majus.	Junius.
1	27, 4, 9 19, 42	27, 11, 5 19, 36	27, 6, 3 19, 40	27, 10, 8 19, 42	27, 8, 6 19, 57	28, 0, 6 19, 50
2	7, 7 43	6, 9 39	4, 3 43	9, 2 46	9, 3 46	1, 1 47
3	8, 3 41	9, 4 38	3, 6 41	7, 0 36	8, 7 44	1, 2 48
4	28, 0, 3 43	11, 4 34	7, 2 41	4, 9 36	7, 4 53	0, 7 52
5	1, 6 49	28, 0, 7 41	10, 1 47	3, 8 40	8, 1 49	0, 6 47
6	27, 9, 8 41	27, 8, 9 43	3, 6 38	4, 3 40	6, 6 50	0, 2 44
7	4, 2 41	6, 5 43	2, 8 44	5, 6 42	5, 5 51	27, 11, 0 47
8	5, 7 42	5, 4 45	6, 1 44	5, 3 48	6, 4 52	9, 5 50
9	4, 4 49	6, 9 47	10, 8 44	2, 0 46	6, 1 49	7, 7 51
10	3, 5 44	7, 4 43	11, 7 44	7, 4 45	6, 0 47	7, 1 49
11	1, 7 39	8, 5 40	28, 0, 1 41	9, 8 41	9, 8 53	8, 3 43
12	4, 3 41	8, 1 38	27, 9, 0 43	28, 1, 3 45	8, 8 48	9, 3 48
13	6, 6 39	28, 1, 5 40	7, 1 46	2, 5 45	10, 9 44	8, 7 48
14	7, 1 39	5, 0 37	6, 6 47	1, 3 41	28, 2, 0 50	8, 5 50
15	3, 2 40	3, 5 42	6, 1 49	0, 0 38	1, 5 48	8, 5 49
16	0, 9 37	2, 5 44	5, 8 49	27, 11, 7 40	27, 11, 7 56	8, 3 48
17	3, 8 43	27, 11, 0 41	5, 7 51	10, 8 44	10, 0 46	8, 8 52
18	6, 8 38	10, 7 43	5, 3 46	9, 3 37	9, 9 48	8, 2 51
19	10, 4 41	28, 0, 8 38	5, 4 44	10, 1 42	9, 9 46	8, 3 53
20	28, 1, 2 44	1, 9 34	5, 7 36	9, 0 45	11, 4 44	9, 1 48
21	3, 0 41	1, 4 31	6, 9 46	8, 9 38	11, 8 46	9, 7 46
22	3, 5 46	0, 4 41	9, 0 42	10, 2 48	11, 9 45	9, 6 52
23	1, 4 41	27, 11, 2 41	8, 7 41	11, 3 49	28, 0, 2 48	9, 0 54
24	27, 10, 7 37	9, 7 42	6, 4 43	10, 9 43	0, 8 41	9, 5 51
25	11, 7 41	7, 1 42	6, 8 44	9, 4 49	1, 4 48	10, 8 52
26	28, 1, 0 40	7, 3 43	5, 0 44	8, 2 51	1, 3 47	11, 1 50
27	0, 5 43	7, 0 41	6, 8 40	8, 0 48	0, 1 51	9, 5 45
28	2, 2 39	6, 8 39	8, 6 39	9, 2 47	0, 8 54	10, 6 51
29	3, 3 42		9, 9 41	7, 3 51	2, 2 50	28, 0, 5 50
30	3, 2 41		10, 2 43	4, 5 54	0, 9 46	27, 11, 5 53
31	3, 1 39		11, 5 40		0, 0 48	
Men- struus	27, 9, 1 19, 41	27, 10, 2 19, 40	27, 7, 2 19, 43	27, 8, 7 19, 43	27, 10, 0 19, 48	27, 10, 0 19, 49

k 2

Dies.	Julius.		Augustus.		September.		October.		November.		December.	
1	17, 4	42, 6	13, 4	38, 9	13, 1	34, 2	7, 4	31, 4	0, 9	26, 4	2, 3	19, 1
2	16, 0	48, 2	12, 6	36, 8	15, 2	35, 0	8, 0	30, 7	1, 3	25, 7	1, 0	17, 0
3	16, 2	52, 1	11, 3	36, 4	15, 2	33, 5	8, 5	31, 9	1, 7	21, 4	2, 2	20, 6
4	17, 0	48, 3	11, 6	40, 8	13, 8	42, 6	9, 0	29, 8	2, 3	25, 3	5, 8	20, 4
5	14, 3	48, 4	13, 7	45, 0	11, 7	42, 6	8, 2	29, 4	1, 4	18, 5	6, 1	24, 1
6	12, 4	52, 3	16, 9	46, 3	10, 5	43, 1	8, 4	32, 2	0, 2	22, 7	6, 7	30, 8
7	11, 7	49, 6	14, 2	38, 4	10, 0	43, 5	10, 1	31, 8	1, 4	28, 1	5, 5	33, 0
8	12, 0	38, 8	15, 3	44, 0	11, 5	43, 5	13, 7	42, 3	3, 9	24, 2	5, 3	20, 9
9	12, 9	40, 8	15, 1	46, 4	11, 9	31, 0	12, 9	37, 8	2, 5	25, 6	5, 6	15, 8
10	15, 0	30, 9	15, 8	46, 1	13, 5	41, 2	11, 4	27, 7	3, 4	25, 4	5, 9	9, 5
11	11, 6	35, 9	17, 3	47, 3	12, 2	30, 5	12, 6	32, 4	4, 0	23, 5	4, 3	18, 5
12	11, 6	32, 4	17, 4	45, 3	12, 7	40, 1	11, 1	31, 5	0, 9	25, 5	4, 6	19, 9
13	12, 2	40, 0	15, 5	43, 5	13, 0	39, 5	8, 7	28, 9	3, 5	33, 1	6, 7	27, 0
14	12, 3	42, 4	14, 0	39, 6	16, 0	43, 5	6, 1	35, 0	1, 5	29, 1	4, 2	32, 4
15	12, 0	30, 5	12, 8	34, 6	11, 4	32, 3	5, 7	34, 4	0, 1	24, 6	3, 7	29, 6
16	13, 6	34, 2	14, 7	39, 0	11, 1	35, 2	5, 0	33, 8	1, 3	21, 9	2, 6	19, 7
17	14, 6	35, 3	14, 6	36, 3	12, 1	35, 3	4, 3	30, 5	1, 5	19, 4	1, 8	21, 8
18	12, 2	44, 7	15, 6	37, 5	15, 6	34, 6	4, 0	30, 2	1, 0	20, 4	0, 6	19, 1
19	11, 3	46, 7	16, 0	46, 8	11, 9	37, 3	6, 1	31, 0	0, 9	21, 8	2, 2	19, 1
20	13, 8	51, 7	15, 9	37, 2	9, 2	39, 4	6, 1	30, 3	6, 8	19, 7	2, 0	21, 8
21	12, 2	42, 8	16, 2	35, 1	8, 9	42, 4	6, 7	25, 1	6, 3	16, 6	4, 4	20, 4
22	13, 6	41, 5	15, 8	37, 3	8, 5	38, 8	7, 9	28, 1	3, 5	16, 1	4, 2	20, 3
23	14, 7	49, 2	14, 4	32, 8	7, 7	37, 4	8, 3	32, 2	3, 4	24, 1	5, 3	21, 8
24	17, 0	46, 4	12, 5	34, 0	7, 3	25, 4	5, 0	37, 8	2, 9	25, 1	7, 2	24, 1
25	18, 7	49, 6	12, 8	32, 2	7, 8	34, 0	2, 7	38, 7	2, 5	27, 3	6, 5	27, 8
26	18, 7	43, 5	12, 6	33, 0	7, 6	24, 3	2, 7	32, 5	2, 4	26, 0	2, 9	26, 3
27	16, 4	40, 9	13, 4	39, 6	5, 8	36, 6	3, 4	33, 1	1, 9	22, 2	0, 4	23, 0
28	17, 3	44, 9	14, 3	33, 3	6, 3	19, 2	2, 2	41, 7	2, 9	16, 7	2, 3	16, 7
29	18, 0	45, 2	15, 0	37, 4	9, 9	26, 3	1, 4	38, 2	5, 1	16, 7	0, 0	10, 6
30	14, 3	46, 4	12, 7	35, 0	8, 8	29, 1	0, 9	39, 3	3, 6	21, 6	3, 5	17, 3
31	12, 6	41, 0	11, 6	37, 5			1, 2				2, 3	16, 2
Menstr.	+14, 3	43, 1	+14, 3	39, 1	+11, 0	35, 7	+6, 7	32, 9	+1, 0	23, 1	+1, 6	21, 4

CANTABRIGIA.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometri.	A. max. 28, 7, 4 20 mat.	28, 5, 2 1 velp.	28, 5, 9 14 mat.	28, 4, 9 3 mat.	28, 4, 6 23 pom.	28, 3, 5 16 mat.	28, 4, 3 31 velp.	28, 4, 9 28 pom.	28, 4, 3 8 pom.	28, 5, 8 25 pom.	28, 4, 6 26 mat.	28, 7, 1 29v.30m
	A. min. 27, 1, 7 31 velp.	27, 7, 6 7 velp.	27, 4, 1 3 mat.	27, 5, 2 25 pom.	27, 7, 8 7 mat.	27, 8, 8 12 mat.	27, 10, 4 19 mat.	27, 9, 0 12 mat.	27, 7, 1 11 mat.	27, 5, 6 6 velp.	27, 4, 4 20 velp.	27, 3, 4 10 mat.
	Var. 17, 7	9, 6	13, 8	11, 7	8, 8	6, 7	5, 9	7, 9	9, 2	12, 2	12, 2	15, 7
	A. med. 27, 10, 5	28, 0, 4	27, 11, 0	27, 11, 0	28, 0, 2	28, 0, 1	28, 1, 3	28, 0, 9	27, 11, 7	27, 11, 7	27, 10, 5	27, 10, 9
	Cal. med. 3, 8	1, 0	+ 8, 0	+ 5, 4	+ 11, 9	+ 19, 9	+ 17, 6	+ 16, 5	+ 14, 2	+ 11, 6	+ 1, 1	2, 0
Thermometri.	Gr. max. + 8, 3 30 velp.	+ 6, 7 10 pom.	+ 18, 4 26 pom.	+ 14, 9 28 pom.	+ 17, 4 25 pom.	+ 26, 8 4 pom.	+ 25, 1 2 pom.	+ 24, 6 6 pom.	+ 22, 7 28 pom.	+ 21, 6 1 pom.	+ 12, 2 7 pom.	+ 4, 4 31 pom.
	Gr. min. - 19, 5 18 mat.	- 11, 2 26 mat.	- 5, 8 11 mat.	- 4, 9 3 mat.	+ 1, 4, 9 5 mat.	+ 9, 8 14 velp.	+ 10, 5 1 mat.	+ 8, 0 28 mat.	+ 1, 5 25 mat.	- 1, 5 31 velp.	- 11, 8 29 mat.	- 17, 8 12 mat.
	Var. 27, 8	17, 9	24, 2	19, 8	12, 5	17, 0	14, 6	16, 6	21, 2	23, 1	24, 0	22, 2
	Gr. med. - 5, 6	- 2, 3	+ 6, 3	+ 5, 0	+ 11, 1	+ 18, 3	+ 17, 8	+ 16, 3	+ 12, 1	+ 10, 1	+ 0, 2	- 6, 7
Hygrometri.	Gr. max. 42, 2 28 pom.	45, 0 13 pom.	58, 0 11.26 p.	57, 0 16 pom.	48, 2 24 velp.							
	Gr. min. 27, 8 22p.v.23m	28, 4 24 pom.	21, 1 31 pom.	26, 1 26.27 m.	22, 0 27 mat.							
	Var. 14, 4	16, 6	36, 9	30, 9	26, 2							
	Gr. med. 35, 0	36, 7	39, 5	41, 5	35, 1							
Decl. occid. acus magneticae.	Gr. max. 6,53 saepius	6,52 3.10 p.	7, 8 14 mat.	7, 10 9 pom.	7, 5 1 pom.	6,53 8 pom.	6,52 24 pom.	6,53 2 pom.			6,53 10 pom.	6,52 29 pom.
	Gr. min. 6,15 20 velp.	6,27 16 velp.	6, 5 13 velp.	6,20 2 velp.	6, 5 18 velp.	6,25 12 velp.	6,22 29 mat.	6,16 2 velp.			6,30 22 mat.	6,30 saepius
	Var. 0,38	0,25	1, 3	0,50	1, 0	0,28	0,30	0,37			0,23	0,22
	Gr. med. 6,34	6,39	6,36	6,45	6,35	6,39	6,37	6,34			6,41	6,41
Ventorum frequentia & vires.	N 4	6	17	3	7		1		4	6	7	10
	NNO 1	4	2	6			1	3				
	NQ 1	7	16	25	15	5	5	14	8	4	5	1
	ONO			1								
	O 2	4	7	12	31	15	16	17	23	7	2	1
	OSO 1											
	SO 3	1		3	14		2	5	2	7	1	3
	SSO				1							
	S 2	4	6	9	16	9	1	8	4	5	5	1
	SSW 1	1	1		1		3	1				
	SW 16	18	5	3	3	31	33	26	28	35	20	39
	WSW 1		4				1				1	1
	W 24	14	13	5	3	17	12	2	7	11	22	19
	WNW		3					1			3	2
	NW 31	15	15	19	1	11	12	11	12	13	21	13
	NNW 4	5	3	3			1	1			2	2
	3-4 2	6	7	6				1	4	8	8	7
Caelum.	☉ 13	11	13	14	11	20	13	10	16	17	12	13
	☽ 10	8	12	11	10	1	5	7	6	3	7	12
	☿ 8	9	8	5	10	9	13	14	8	11	11	6

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
W v. 11	5	7	7	10	10	6	6	8	5	5	9	11
11	3	5	3	2						1	3	8
2			2	2		1	3	2	2	4	1	2
OW			2		1	6	5	2		2		
1												
1									1			1
☉						2						
☉											1	1
☉-☉												
☉-☉												
Terrae motus.	1										1	
AB		2	6	7	1	1	7	1	2	3	2	
Temp. observ.		16.28	13.19.22 27.30.31	2.6.11 26.27.28 29	31	30	1.2.5 15.16.19 27	25	28.29	13.17.25	16.21	

METELLOBURGUM

Autore VAN DE PERRE.

Menfes.	Baromet.				Therm. juxta Barom. fuspens.				Therm. libero aëri expof.			
	Hora 8	Hora 2	Hora 9	Me-dium.	Hora 8	Hora 2	Hora 9	Me-dium.	Hora 8	Hora 2	Hora 9	Me-dium.
Januar.	Max. 28 7, 0	28 6, 8	28 6, 8	28 6, 8	6, 75	7, 0	7, 0	6, 92	7, 0	7, 5	7, 25	7, 0
	Min. 27 3, 0	27 2, 7	27 2, 3	27 2, 6	5, 5	5, 0	5, 0	5, 16	10, 0	4, 75	7, 25	6, 5
	Med. 27 11, 32	27 11, 37	27 11, 7	27 11, 5	2, 3	2, 56	2, 6	2, 5	1, 95	3, 61	2, 53	2, 7
Februar.	Max. 28 8, 2	28 7, 5	28 8, 4	28 7, 7	6, 5	6, 75	6, 25	6, 5	5, 75	7, 0	5, 5	5, 83
	Min. 27 6, 6	27 7, 4	27 5, 5	27 6, 6	1, 0	0, 5	0, 75	0, 75	5, 0	1, 0	3, 0	2, 66
	Med. 28 2, 03	28 1, 65	28 2, 05	28 2, 0	3, 32	3, 57	3, 47	3, 45	1, 37	3, 75	1, 92	2, 33
Martius.	Max. 28 4, 5	28 4, 7	28 4, 5	28 4, 5	6, 75	7, 0	7, 0	6, 92	6, 75	10, 5	7, 5	7, 8
	Min. 27 6, 5	27 7, 3	27 6, 2	27 7, 5	4, 0	3, 0	3, 25	3, 33	9, 0	5, 25	8, 25	7, 5
	Med. 27 11, 5	27 11, 3	27 11, 32	27 4, 25	2, 0	2, 6	2, 5	2, 35	0, 3	3, 26	1, 07	1, 5
April.	Max. 28 6, 5	28 6, 0	28 6, 5	28 5, 9	12, 25	12, 75	12, 75	12, 5	11, 5	15, 5	12, 0	12, 33
	Min. 27 6, 7	27 7, 6	27 6, 3	27 7, 8	4, 5	5, 5	5, 5	5, 33	2, 0	4, 5	1, 25	2, 58
	Med. 28 1, 31	28 1, 3	28 1, 26	28 1, 08	8, 45	9, 17	9, 07	8, 89	6, 15	10, 85	6, 91	7, 96
Majus.	Max. 28 6, 4	28 6, 4	28 6, 3	28 6, 1	15, 25	16, 5	14, 75	14, 92	18, 5	17, 0	12, 75	14, 66
	Min. 27 7, 3	27 8, 1	27 8, 7	27 8, 0	6, 25	7, 5	7, 0	6, 63	3, 25	8, 0	3, 0	3, 75
	Med. 28 1, 72	28 1, 81	28 1, 81	28 1, 12	10, 5	12, 24	11, 07	11, 2	9, 82	12, 38	8, 51	10, 13
Junius.	Max. 28 5, 7	28 5, 7	28 5, 4	28 5, 5	17, 0	18, 75	17, 5	17, 25	17, 5	20, 0	16, 25	17, 25
	Min. 27 10, 6	27 10, 8	27 10, 8	27 10, 7	11, 0	12, 75	11, 5	11, 75	9, 25	10, 25	8, 0	9, 5
	Med. 28 1, 83	28 1, 96	28 1, 79	28 1, 78	14, 45	15, 78	13, 45	14, 66	13, 91	15, 14	11, 58	13, 63
Julius.	Max. 28 7, 6	28 7, 7	28 7, 6	28 7, 6	16, 0	19, 0	16, 25	16, 37	18, 25	20, 25	15, 0	17, 83
	Min. 27 10, 0	27 10, 0	27 9, 8	27 9, 9	12, 0	13, 0	12, 5	12, 75	11, 5	13, 75	9, 75	11, 75
	Med. 28 6, 28	28 7, 2	28 6, 2	28 6, 0	13, 7	14, 71	14, 2	14, 28	13, 7	15, 52	12, 37	14, 06

AD OBSERVATIONES METELLOBURGENSES.

Menfes.	Baromet.				Therm. juxta Barom. fuspens.				Therm. libero aëri expof.			
	Hora 8	Hora 2	Hora 9	Me-dium.	Hora 8	Hora 2	Hora 9	Me-dium.	Hora 8	Hora 2	Hora 9	Me-dium.
August.	Max. 28 4, 9	28 4, 9	28 4, 6	28 4, 8	15, 75	20, 0	17, 25	17, 33	16, 5	21, 0	14, 5	17, 08
	Min. 27 7, 6	27 8, 7	27 7, 8	27 8, 2	12, 75	13, 5	13, 0	13, 25	11, 75	12, 5	10, 75	12, 15
	Med. 28 0, 8	28 1, 34	28 1, 15	28 1, 14	14, 43	16, 41	15, 3	15, 37	14, 12	16, 23	13, 0	14, 42
Septemb.	Max. 28 6, 6	28 6, 7	28 6, 4	28 6, 4	14, 25	18, 0	15, 0	15, 0	14, 0	17, 0	13, 5	14, 5
	Min. 27 5, 4	27 2, 7	27 4, 3	27 4, 9	7, 75	9, 0	8, 25	8, 5	6, 25	8, 5	6, 0	7, 16
	Med. 27 11, 78	28 0, 4	28 0, 82	27 11, 96	11, 6	13, 87	12, 22	12, 61	10, 66	13, 29	10, 21	11, 37
Octob.	Max. 28 6, 9	28 7, 0	28 7, 1	28 6, 9	12, 25	14, 0	12, 75	12, 75	11, 75	15, 0	11, 0	12, 25
	Min. 27 5, 3	27 6, 9	27 6, 9	27 6, 6	3, 25	3, 0	3, 0	3, 08	0, 0	1, 0	0, 5	0, 5
	Med. 28 2, 0	28 2, 26	28 2, 13	28 2, 11	8, 3	9, 75	8, 7	8, 91	6, 53	9, 5	6, 91	7, 64
Novemb.	Max. 28 5, 0	28 4, 7	28 5, 0	28 4, 6	5, 75	5, 5	5, 75	5, 66	6, 5	8, 75	7, 5	7, 58
	Min. 27 4, 1	27 4, 1	27 2, 6	27 4, 3	0, 75	0, 5	0, 25	0, 5	5, 25	1, 0	3, 75	1, 66
	Med. 28 0, 27	28 0, 07	28 0, 09	28 0, 1	1, 99	2, 25	2, 3	1, 84	0, 61	2, 29	1, 74	2, 23
Decemb.	Max. 28 9, 1	28 9, 1	28 9, 1	28 9, 1	6, 25	6, 5	6, 5	6, 42	7, 0	8, 5	8, 0	7, 83
	Min. 27 2, 3	27 5, 0	27 4, 9	27 3, 8	3, 5	3, 0	3, 0	3, 08	6, 0	4, 0	4, 75	4, 92
	Med. 27 10, 63	27 10, 59	27 10, 64	27 10, 62	3, 07	3, 09	3, 14	3, 12	1, 93	3, 4	2, 7	2, 7

Menfes.	Hygrom.			Declinatio.			Ventus.			Pluvia.			Evapor.
	Hora 8	Hora 2	Hora 9	Hora 8	Hora 2	Hora 9	Hora 8	Hora 2	Hora 9	Hora 8	Hora 2	Hora 9	
Januar.	Max. 17, 25	19, 0	19, 0	21, 39	21, 54	21, 39	W 2	5	W 5	7	W 2	6	0, 3
	Min. 7, 25	9, 25	8, 75	21, 3	21, 9	21, 3	SW 19	0	SW 16	0	SW 13	0	0, 2
	Med. 13, 04	14, 61	13, 72	21, 19	21, 22	21, 2	SO 5	0	SO 6	0	SO 7	0	0, 2
Februar.	Max. 21, 75	25, 25	22, 0	21, 27	21, 48	21, 54	NO	0	NO 2	0	NO 2	0	0, 7
	Min. 8, 75	13, 0	10, 0	20, 54	21, 9	20, 54	SW 5	12	SW 3	22	SW 2	11	0, 0
	Med. 14, 22	17, 05	16, 01	20, 42	20, 43	20, 38	SO 5	0	SO 2	0	SO 3	0	0, 14
Martius.	Max. 20, 0	23, 0	19, 5	21, 30	21, 48	21, 30	NO 2	0	NO 0	0	NO 0	0	0, 5
	Min. 8, 25	9, 0	10, 0	21, 0	21, 0	21, 0	W 2	8	W 2	12	W 2	15	0, 2
	Med. 13, 32	17, 0	13, 35	21, 15	21, 22	21, 12	SW 3	0	SW 2	0	SW 3	0	0, 06
April.	Max. 28, 0	32, 5	28, 0	21, 57	21, 39	21, 36	SO 5	0	SO 1	0	SO 7	0	0, 5
	Min. 7, 5	13, 75	13, 0	21, 0	21, 15	21, 0	NO 7	0	NO 8	0	NO 5	0	0, 2
	Med. 18, 36	24, 75	19, 79	21, 19	21, 24	21, 20	NO 2	0	NO 0	0	NO 0	0	0, 06
Majus.	Max. 28, 0	31, 5	28, 25	21, 54	22, 15	22, 15	W 2	8	W 2	10	W 2	15	0, 7
	Min. 10, 25	25, 0	18, 75	21, 0	21, 12	21, 57	SW 10	9	SW 9	2	SW 9	23	0, 2
	Med. 25, 0	26, 0	24, 54	21, 5	21, 31	21, 23	SO 3	0	SO 2	0	SO 3	0	0, 56
							NO 5	4		7			0, 6

Menses.	Hygrom.			Declinatio.			Ventus.			Pluvia.			Evapor.
	Hora 8	Hora 2	Hora 9	Hora 8	Hora 2	Hora 9	Hora 8	Hora 2	Hora 9	Hora 8	Hora 2	Hora 9	
Junius.	Max. 96, 0	97, 0	91, 0	21, 30	21, 51	21, 51	W 27	3 20	2 16	3, 0	2, 7	10, 0	1, 9
	Min. 25, 0	24, 0	23, 0	21, 0	21, 0	21, 0	SW 5	0	0	0, 2	0, 0	0, 1	0, 2
	Med. 47, 28	47, 07	42, 09	21, 13	21, 18	21, 20	NO 11	10	14	0, 29	0, 09	0, 4	0, 85
Julius.	Max. 91, 5	85, 0	93, 5	21, 45	21, 48	21, 45	W 4	14	3 30	2, 8	2, 8	3, 2	2, 5
	Min. 25, 0	28, 0	23, 5	21, 0	21, 0	21, 0	SW 10	7	11	0, 1	0, 1	0, 1	0, 5
	Med. 69, 8	68, 71	70, 79	21, 18	21, 25	21, 22	NO 2	4	3	0, 32	0, 14	0, 22	1, 34
August.	Max. 95, 0	85, 0	89, 0	21, 33	21, 39	21, 42	W 2	54	7 48	9, 2	3, 7	4, 2	1, 7
	Min. 25, 0	25, 0	23, 0	21, 0	21, 12	21, 0	SW 14	11	12	0, 1	0, 5	0, 1	0, 2
	Med. 40, 05	37, 95	37, 85	21, 15	21, 30	21, 21	NO 1		1	0, 82	0, 31	0, 31	0, 64
Sept.	Max. 28, 0	29, 0	28, 0	21, 36	21, 39	21, 30	W 2	80	1 104	6, 5	9, 7	2, 9	0, 6
	Min. 16, 5	17, 0	15, 75	21, 9	21, 15	21, 9	SW 17	15	15	0, 05	0, 1	0, 1	0, 2
	Med. 22, 7	24, 42	23, 26	21, 18	21, 28	21, 19	NO 4	2	2	1, 04	0, 72	0, 36	0, 2
Octob.	Max. 20, 5	24, 0	22, 25	21, 46	21, 46	21, 46	W 1	64	1 52	16, 5	2, 3	0, 7	0, 9
	Min. 15, 5	15, 0	16, 0	20, 36	21, 0	20, 39	SW 4	4	1	0, 1	0, 1	0, 1	0, 2
	Med. 17, 37	19, 55	18, 23	21, 9	21, 23	21, 9	NO 6	2	3	1, 09	0, 17	0, 1	0, 14
Nov.	Max. 18, 0	18, 0	18, 0	21, 15	21, 53	21, 15	W 8	12	2 7	2, 9	1, 2	4, 2	0, 0
	Min. 10, 0	12, 0	10, 75	20, 32	20, 35	20, 42	SW 5	3	4	0, 1	1, 2	0, 2	0, 0
	Med. 14, 0	15, 96	15, 03	20, 52	20, 72	20, 58	NO 6	11	14	0, 35	0, 08	0, 29	0, 0
Dec.	Max. 16, 5	18, 0	18, 0	21, 40	21, 42	21, 56	W 1	32	1 28	4, 0	0, 0	3, 4	0, 0
	Min. 5, 25	7, 0	8, 0	21, 0	21, 10	21, 10	SW 10	14	15	0, 8	0, 0	0, 2	0, 0
	Med. 11, 84	14, 12	12, 8	21, 18	21, 27	21, 2	NO 3	3	4	0, 32	0, 0	0, 32	0, 0

HOLMIA.

Menses.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometril.	A. max. 28, 3, 1 5 pom.	28, 6, 2 26 p. v.	28, 4, 8 31 pom.	28, 7, 3 16 pom.	28, 3, 5 4 p. v.	28, 2, 5 20, 21	28, 2, 9 13, 14	28, 3, 5 6 v. 7 m.	28, 4, 6 24 velp.	28, 6, 9 27 velp.	28, 7, 7 5 v. 6 m.	28, 2, 7 10 mat.
	A. min. 27, 0, 6 28 velp.	26, 9, 7 8 mat.	27, 2, 7 27 mat.	27, 4, 8 9, 10	27, 6, 3 18 velp.	27, 8, 9 10 mat.	27, 6, 8 5 velp.	27, 4, 9 4 mat.	27, 1, 0 15 mat.	27, 6, 0 13 pom.	27, 3, 4 19 pom.	27, 0, 6 5 velp.
	Var. 14, 5	20, 5	14, 1	14, 5	9, 2	5, 6	8, 1	10, 6	15, 6	12, 9	16, 3	14, 1
	A. med. 27, 7, 8	27, 7, 9	27, 9, 7	28, 0, 2	27, 10, 9	27, 11, 7	27, 10, 8	27, 10, 2	27, 8, 8	28, 0, 4	27, 11, 5	27, 7, 6
	Cal. med. 3, 2	0, 8	1, 2	4, 0	4, 4	4, 4	4, 2	4, 3	4, 6	4, 6	4, 6	4, 8
Thermometri.	Gr. max. + 3, 2 28 p. v. 30 v.	+ 2, 4 15 pom.	+ 5, 6 31 pom.	+ 12, 0 22, 24, 25, 26	+ 12, 0 laepilis.	+ 23, 2 22 pom.	+ 19, 6 14 pom.	+ 17, 6 8, 22	+ 14, 0 2, 6 p.	+ 12, 0 10 pom.	+ 3, 2 1 pom.	+ 4, 4 7 pom.
	Gr. min. - 15, 2 6 mat.	- 12, 0 21 velp.	- 17, 6 5 mat.	- 8, 0 9 velp.	- 2, 4 1 mat.	+ 3, 2 11 mat.	+ 8, 8 6 mat.	+ 8, 8 31 m. v.	+ 1, 0 24 mat.	- 0, 8 26 mat.	- 12, 0 21 mat.	- 13, 2 23 mat.
	Var. 18, 4	14, 4	23, 2	20, 0	14, 4	20, 0	10, 8	8, 8	13, 0	12, 8	15, 2	17, 6
	Gr. med. - 6, 0	- 4, 8	- 6, 0	+ 2, 0	+ 4, 8	+ 13, 2	+ 14, 2	+ 13, 2	+ 7, 5	+ 5, 6	- 4, 4	- 4, 4
Decl. occid. acus magneticae.	Gr. max. 15, 59 30 m. p.	15, 51 17, 18, 19	16, 12 14 mat.	16, 13 12 velp.	15, 37 22 pom.	15, 39 19 pom.	15, 36 10, 16	16, 0 1 pom.	15, 57 1 pom.	16, 0 25 pom.	15, 46 27 p. v.	16, 0 31 pom.
	Gr. min. 15, 33 unim. ment.	15, 32 1 mat.	15, 36 16 mat.	15, 25 27 mat.	15, 18 4, 6 m.	14, 51 29 mat.	14, 28 2 mat.	14, 48 5 p. v.	15, 21 7, 8, 9, 26	15, 24 3 mat.	15, 4 25 velp.	15, 32 15 velp.
	Var. 0, 26	0, 19	0, 36	0, 48	0, 19	0, 48	0, 68	0, 72	0, 36	0, 36	0, 42	0, 28
	Gr. med. 15, 46	15, 41	15, 54	15, 49	15, 27	15, 15	15, 2	15, 24	15, 39	15, 42	15, 25	15, 46
Quant. pluviae.	10, 15/100	1, 07	10, 85	2, 36	16, 82	6, 00	10, 09	62, 94	49, 46	17, 70	3, 12	16, 58
Quant. evapor.				14, 39/100	26, 47	43, 37	46, 74	23, 55	15, 08	8, 68	0, 39	
Ventorum frequentia & vires.	N	7	7	3	3	21		7	2	12	6	2
	NNO	8	2	4	1	1	5	2	4	3	4	3
	NO	10	5	17	1		1	3	1	2	11	
	ONO	1		5	2	2		1	1	1		
	O	8		4	4	3	1	8		4	4	
	OSO	1		2	1	1	1	1	1			
	SO	1		2	3		2	4	6	2		
	SSO	1		5	6		1	3	2			8
	S	5	4	2	6	4	17	5	11	9		9
	SSW	6	10		4	6	2	4	13	1		3
	SW	1	1		1	1		4	5	3		6
	WSW	7	2	2		2	1	4	4	2		
	W	13	5	2	13	14	15		9	9	18	9
	WNW		2			5						
	NW		2	3		3				4	5	5
	NNW	5	7	2		6	2	1	3	1	4	2
	3-4	9	13	7	9	8	4	2	3	9	4	7
Coelum.	☉	1	2	6	15	4	8	2	1	3	3	4
	☽	21	7	14	3	3	3	1	1	3	4	20
	☿	9	19	11	12	24	19	28	29	24	15	7

	Obferv. fecundum longit. geograph.	Canta- brigia.	Rupella.	Metello- burgum.	Bruxel- lis.	Maffilia.	Del- phium.	S. Gott- hardi.	Manhei- mum.	Spidber- ga.	Herbi- polis.	Erfordia.	Peifen- berg.
Pluviae.	Quant. ann.		322, 11.		3327.9/12 part.	190.1/10 lin.	399.5/10 lin.		273.32/64 lin.		2316 lin.	268839 grana.	393.4/64 lin.
	Quant. max.		53, 8 Nov.		627, 7 Sept.	50, 1 Nov.	78, 4 Sept.		27, 24 Augufto		342 Augufto	57944 Julio.	104, 9 Augufto
	Quant. min.		6, 3 Julio.		147, 1 Aprilii.	0, 0 Julio.	4, 3 Junio.		4, 43 Februar.		80 Nov.	7369 Januario	4, 19 Octobri.
	Quant. evapor.				2958.7/12 part.		255.1/10 lin.		793.7/10 lin.		4393 lin.	159508 grana.	118389 grana.
Ventorum frequentia & vires.	N	65			65		97	5	34	163	88	89	19.
	NNO	17			55		28		48		1		38
	NO	96			109	52	73		75	141	73	37	54
	ONO	1			48		42		90		5		107
	O	137			73	1	174	9	40	91	109	276	62
	OSO	1			4		8	52	87		5		15
	SO	41			31	462	36	293	66	135	96	31	65
	SSO	2			15		12	4 ^o	52		10		53
	S	70			56		68	88	26	96	180	32	34
	SSW	8			54		43		73		38		63
	SW	277			178	58	168		72	128	139	313	127
	WSW	8			58		34		72		9		67
	W	149			200	93	125		68	67	136	211	179
	WNW	9			18		34	7	69		13		88
NW	174			81	390	98	611	65	67	151	101	53	
NNW	21			34		18		119		9		59	
3-4	49			66	126	26	140	17	14		41	90	
Codium.	☉	163			67	183		53	25	195	16	68	39
	==	92			146	56		208	83	83	109	95	127
	=	110			152	126		104	237	87	226	202	199
Meteora.	++ v. ++	89			165	69	156	179	147	98	110	147	145
	++	25			28	3	27	122	27	28	23	40	60
	⋯	21			45	8	46	296	65	47	13	9	129
	⋯	18			20	16	9	9	22	10	9	8	19
	⋯	1			20	3	10		2	2	3		
	⋯	3			5			20	18	32		10	74
	⋯	2			1	2		1	6	2	2		14
	☉	2			2	5			5			1	24
	☉					1						1	2
	☉—☉									2			
	☉—☉									3			
	AB	32			34	3	10		17	26	1	3	2
	Terrae motus.	2											

CONTINUATIO TABULAE GENERALIS ANNI 1786.

Barometri.	Obferv.fecundum long.geograph.	Andex.	Monachium.	Tegern- lee.	Pata- vium.	Ratisbo- na.	Roma.	Hafnia.	Beroli- num.	Praga.	Saga- num.	Holmja.	Buda.
	A. max.	26, 4, 1 14 Febr.	27, 0, 6 31 Dec.	26, 3, 3 14 Febr.	28, 8, 0 22 Jan.	27, 7, 1 14 Febr.	28, 6, 3 22 Jan.	28, 9, 8 21 Sept. 27 Oct.	28, 7, 2 14 Febr.	28, 0, 8 14 Febr.	28, 5, 5 14 Febr.	28, 7, 7 5,6 Nov.	28, 1, 9 22 Jan.
	A. min.	24,11, 1 17 Nov.	25, 8, 0 17 Nov.	24,11, 4 17 Nov.	27, 4, 8 17 Nov.	26, 2, 3 17 Nov.	27, 3, 4 17 Dec.	27, 3, 6 5 Dec.	27, 1, 7 14 Dec.	26, 7, 6 14 Dec.	26,10, 5 29 Sept.	26, 9, 7 8 Febr.	26,10, 0 18 Nov.
	Var.	17, 0	16, 6	15, 9	15, 2	16, 8	14, 9	18, 2	17, 5	17, 2	19, 0	22, 0	15, 9
	A. med.	25, 8,68	26, 4,88	25, 8,75	28, 1, 7	26,10, 7	28, 0, 5	28, 0,94	28, 0, 6	27, 4,44	27, 8,44	27,10,12	27, 5,85
	Cal. med.	+ 7,15	+ 11,98	+ 6, 6			+ 14, 0	+ 8,56			+ 13,05	+ 5,50	+ 8, 2
	A. m. max.	25,10, 8 Julio.	26, 6, 6 Februar.	25,10, 4 Julio.	28, 3,57 Octobri.		28, 1, 9 Septemb.	28, 3, 6 Octobri.	28, 1,13 Octobri.	27, 6, 0 Februar.	27,10, 4 Octobri.	28, 0, 4 Octobri.	27, 7, 5 Octobri.
	A. m. min.	25, 4, 9 Novemb.	26, 1, 9 Novemb.	25, 6, 1 Martio.	27,10,07 Martio.		27,10, 9 Martio.	27,11, 3 Januar.	27, 9, 6 Decemb.	27, 2,95 Martio.	27, 6, 5 Septemb.	27, 7, 6 Decemb.	27, 4, 2 Martio.
	Differentia.	5, 9	4, 7	4, 3	5, 0		3, 0	4, 3	3,53	3, 5	3, 9	4, 8	3, 3
Thermometri.	Gr. max.	+ 26, 2 19 Junii.	+ 23, 3 16 Junii.	+ 19, 6 16 Jun. 25 Jul.	+ 23, 6 17 Junii.	+ 22, 2 16 Junii.	+ 21, 9 12 Julii.	+ 21, 8 23 Junii.	+ 24, 6 22 Junii.	+ 21, 5 21 Junii.	+ 24, 1 21 Junii.	+ 23, 2 22 Jun.	+ 22, 9 1 Julii.
	Gr. min.	- 10, 5 Jan. Febr. Dec.	- 13, 3 24 Dec.	- 13, 4 24 Febr.	- 11, 7 6 Januar.	- 14, 4 24 Dec.	+ 0, 2 6 Jan.	- 13, 5 5 Mart.	- 14, 0 6 Jan.	- 16, 3 5,6 7 Jan.	- 16, 5 5 Jan.	- 17, 6 5 Mart.	- 12, 5 7 Jan.
	Var.	36, 7	36, 6	33, 0	35, 3	36, 6	21, 7	35, 3	38, 6	37, 8	40, 6	40, 8	35, 4
	Gr. med.	+ 7,35	+ 6,90	+ 5, 1	+ 9, 3	+ 3, 9	+ 12, 5	+ 5,20	+ 7,05	+ 5, 9	+ 5,29	+ 2,90	+ 7,50
	Gr. m. max.	+ 17, 4 Junio.	+ 15, 2 Junio.	+ 12, 9 Junio.	+ 17,90 Julio.		+ 19, 3 Julio.	+ 14, 5 Junio.	+ 15, 3 Junio.		+ 15, 4 Julio.	+ 14, 2 Julio.	+ 16, 9 Julio.
	Gr. m. min.	- 1, 7 Decemb.	- 2, 9 Decemb.	- 1, 5 Februar.	+ 0,54 Januario		+ 6, 4 Februar.	- 4, 0 Martio.	+ 0, 1 Januario		- 4, 0 Januario	- 6, 0 Jan.Mart	- 2, 0 Januario
	Differentia.	19, 1	18, 1	14, 4	17,36		12, 9	18, 5	15, 2		19, 4	20, 2	18, 9
Hygrometri.	Gr. max.	56, 9 17 Maji.		52, 8 9 Junii.		57, 5 29 Maji.	53, 8 26 Maji.		61, 0 16 Junii.		66, 5 12 Junii.		52, 6 12 Julii.
	Gr. min.	15, 5 9 Febr.		24, 2 18 Aug.		9, 1 13 Jan.	13, 5 20 Dec.		5, 5 9 Januar.		4, 5 5 Dec.		6, 2 10 Dec.
	Var.	41, 4		28, 6		48, 4	40, 3		55, 5		62, 0		46, 4
	Gr. med.	36,42		33, 8	35	33, 3	33, 0		29, 3		29,70		31,19
	Gr. m. max.	45, 2 Majo.		40, 6 Junio.			40, 4 Julio.		43, 1 Junio.		42, 8 Junio.		41, 6 Julio.
	Gr. m. min.	26, 0 Februar.		27, 6 Novemb			24, 1 Januario		15, 4 Januario		12, 9 Decemb		16, 5 Decemb
Declinat. occidentalis acus magneticae.	Differentia.	19, 2		13, 0			16, 3		27, 7		29, 9		25, 1
	Gr. max.					19,26 Martio.	17,15 Julio.		9, 0 29 Mart.			16,13 2 Apr.	
	Gr. min.					18,57 Februar. Martio.	16,51 Februar.		17,54 3 Junii.			14,28 2 Julii.	
	Var.					0,29	0,24		1, 6			1,45	
	Gr. med.					19,11	17, 4		18,20			15,34	
	Gr. m. max.						17, 6 Augusto Novemb		18,28, 2 Martio.			15,54 Martio.	
	Gr. m. min.						16,58 Januario		18,15, 4 Junio.			15, 2 Julio.	
						0, 8		12, 8			0,52		

Observ. secundum long. geograph.		Andex.	Monachium.	Tegernsee.	Patavium.	Ratisbona.	Roma.	Hafnia.	Berolinum.	Praga.	Saganum.	Holmia.	Buda.
Pluviae.	Quant. ann.	5969 Sem.		806 ⁶¹ / ₁₀₄ lin.	471,4 lin.	922,25 Sem.	285 ⁷³ / ₁₄₄ l.	1834 part.			300 ²⁶ / ₁₀₄ lin.	207 ¹⁴ / ₁₀₀ l.	238 ¹¹ / ₁₀₀ lin.
	Quant. max.	1240 Julio.		206,53 Augusto	95,0 lin. Novemb	207, 0 Augusto	56,76 Novemb	438 Septemb			69,18 Augusto	62,94 Augusto	46,46 Novemb
	Quant. min.	107 Januario		14,20 Octobri.	2,1 lin. Februar.	15, 0 Octobri.	2,60 Septemb	3 Aprili.			6,35 Aprili.	1,07 Februar.	4,10 Februar.
Quant. evap.			166,5/10	163 ³³ / ₁₀₄ lin			843,18 p.	9,5/10 l.				187 ⁶⁷ / ₁₀₀ l.	
Ventorum frequentia & vires.	N	121	48	41	390	98	211	43	26	52	53	70	42
	NNO	7	2	13			143	22		19	14	45	57
	NO	30	34	35	72	113	35	58	27	19	141	55	56
	ONO	11		28			15	26		13	18	16	21
	O	160	186	46	150	104	26	83	53	20	89	42	74
	OSO		17	68			13	59		16	19	8	6
	SO	7	23	137	66	219	50	76	37	27	69	21	46
	SSO	1	4	88			70	24		17	13	28	25
	S	116	97	87	84	23	61	61	29	44	153	74	85
	SSW	11	11	23			50	42		52	38	49	501
	SW	35	141	29	62	75	189	71	81	135	214	22	66
	WSW	1	19	50			100	35		92	33	24	21
	W	259	467	73	145	211	28	120	63	63	86	107	116
	WNW	5	12	102			7	57		60	32	7	164
Caelum.	NW	85	14	226	96	251	41	93	49	174	98	22	181
	NNW	13	3	49			56	26		83	9	33	60
	3-4	111	48	40	102	10	11	75	50	18	164	79	112
	☉	28	27	30	88	27	87	85	63	48	20	52	13
Meteora.	==	112	123	140		157	58	178	131	164	96	92	150
	—	225	215	195	126	181	270	104	170	153	249	221	203
	W v. H	153	145	134	151	115	135	122	129	136	211	163	121
	††	45	36	66		26	3	38	46	48	72	71	30
	∴	90	58	128	48	70	75	38	35	81	21	44	32
	☼	23	14	22	73	19	42	2	16	13	20	9	33
	∴	8	2		29		8	1	5	2	12	1	
	∴	35	37	40		5	63	1	6		20	7	1
	☉	8	1										
	☉		1	6		6				3	5	3	5
	☉									5	9	3	
	☉—☉										1		
	☉—☉										1		
	AB	1	1	4	5	4		10	25	5	9	47	1
	Terrae motus.				1								1

AD OBSERVATIONES.

Altitudo barometri media ex omnibus annis
praeedentibus deducta.

Patavii.	28, 1, 35	Budae.	27, 5, 89
Rupellae.	28, 1, 21	Herbipoli.	27, 5, 28
Hafniae.	28, 0, 97	Pragae.	27, 4, 06
Maffiliae.	28, 0, 05	Ratisbonae.	26, 11, 21
Berolini.	27, 11, 96	Monachii.	26, 5, 23
Romae.	27, 11, 52	Andecii.	25, 9, 56
Holmiae.	27, 10, 51	Tegernsee.	25, 8, 92
Manheimii.	27, 9, 53	Peiffenberg.	24, 11, 38
Sagani.	27, 9, 07	S. Gotthardi.	21, 9, 43
Erfordiae.	27, 6, 70		

Calor medius ex omnibus annis
deductus.

Romae.	12, 43	Pragae.	6, 93
Maffiliae.	11, 79	Andecii.	6, 91
Patavii.	9, 67	Sagani.	5, 87
Rupellae.	9, 21	Hafniae.	5, 84
Herbipoli.	8, 32	Tegernsee.	5, 66
Manheimii.	8, 10	Ratisbonae.	5, 53
Budae.	7, 98	Peiffenberg.	4, 67
Berolini.	7, 23	Holmiae.	3, 54
Monachii.	7, 07	S. Gotthardi.	0, 99
Erfordiae.	7, 01		

Limites extremi ponderis atmosphaerici hucusque observati.

Rupella.		Maffilia.		S. Gotthardi.		Manheimium.		Herbipolis.		Erfordia.	
A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.
28, 9, 5	1782	28, 6, 6	1783	22, 7, 4	1782	28, 5, 7	1786	28, 5, 2	1783	28, 2, 5	1786
26, 10, 4	1784	27, 1, 4	1784	20, 9, 9	1783	26, 7, 6	1783	26, 4, 0	1781	26, 0, 3	1783

Peiffenberg.		Andex.		Monachium.		Tegernsee.		Patavium.		Ratisbona.	
A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.
25, 5, 7	1782	26, 4, 8	1782	27, 0, 6	1786	26, 3, 9	1782	28, 8, 1	1783	27, 8, 9	1781
23, 10, 9	1784	24, 9, 2	1784	25, 5, 5	1782	24, 9, 4	1782	26, 11, 1	1782	25, 11, 6	1782

Roma.		Hafnia.		Berolinum.		Praga.		Saganum.		Holmia.	
A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.	A. bar.	Annus.
28, 6, 3	1786	28, 10, 8	84, 85	28, 8, 6	1785	28, 0, 8	85, 86	28, 5, 7	1784	28, 9, 8	1785
26, 11, 8	1784	27, 0, 7	1783	26, 10, 9	1783	26, 2, 6	1782	26, 8, 0	1782	26, 9, 0	1784
Buda. Alt. Bar. max. 28, 1, 0, 1786											

Buda. Alt. Bar. max. 28, 1, 9. an. 1786 min. 26, 7, 4. 1782.

Limites extremi caloris atmosphaerici hucusque observati.

Rupella.		Maffilia.		S. Gotthardi.		Manheimium.		Herbipolis.		Erfordia.	
Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.
+27, 5	1785	+26, 0	1783	+15, 5	1782	+27, 2	1783	+31, 3	1783	+27, 6	1783
—9, 5	1782	—4, 7	1786	—19, 0	1782	—18, 2	1783	—22, 4	1783	—20, 5	1784

Peiffenberg.			Andex.		Monachium.		Tegernsee.		Patavium.		Ratisbona.	
Gradus.	Annus.		Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.
+23, 3	1782		+27, 5.	1782	+28, 0	1782	+24, 5	1782	+29, 0	1784	+28, 7	1782
—18, 2	1785		—17, 6	1785	—17, 5	1785	—19, 7	1785	—11, 7	1786	—20, 2	1785

Roma.		Hafnia.		Berolinum.		Praga.		Saganum.		Holmia.	
Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.	Gradus.	Annus.
+24, 3	1784	+23, 6	1783	+28, 0	1782	+28, 3	1782	+28, 6	1782	+24, 8	1783
—0, 4	1782	—13, 8	1785	—15, 8	1785	—22, 0	1785	—23, 7	1785	—21, 5	1785

Bud. grad. +27, 0. an. 1782. —15, 2. 1782.

Appendix ad observ. an. 1786.

COMPARATIO ANNORUM COLLECTORUM.

Observatoria.		Rupella.					Maffilia.			
Annus.		1782	1783	1784	1785	1786	1783	1784	1785	1786
Barometri.	A. max.	28, 9, 5 30 Dec.	28, 6, 1 30 Mart.	28, 7, 7 Februar.	28, 6, 7 11 April	28, 9, 1 30 Dec.	28, 6, 6 28 Nov.	28, 5, 5 28 Nov.	28, 5, 0 Jan. Sept	28, 6, 4 22 Jan.
	A. min.	27, 2, 5 5 Febr.	27, 2, 1 26 Dec.	26, 10, 4 Januario	27, 2, 5 2 Jan.	27, 1, 9 6 Mart.	27, 3, 7 Feb Mart	27, 1, 4 18 Jan.	27, 2, 0 30 Dec.	27, 2, 7 17 Nov.
	Var.	19, 0	16, 0	21, 3	16, 2	19, 9	14, 9	16, 1	15, 0	15, 7
	A. med.	28, 1, 35	28, 0, 8	28, 0, 84	28, 1, 31	28, 1, 75	28, 0, 96	28, 0, 06	27, 11, 65	27, 11, 53
	A. m. max.	28, 3, 17 Decemb	28, 2, 9 Aprili	28, 3, 14 Majo	28, 4, 7 O&obri.	28, 4, 02 Martio	28, 2, 40 Aprili	28, 2, 38 Majo	28, 1, 8 O&obri.	28, 1, 8 O&obri.
	A. m. min.	27, 10, 06 Aprili	27, 10, 5 Januario	27, 9, 72 Martio	27, 11, 0 Februar.	27, 11, 25 Novemb	27, 10, 60 Martio	27, 9, 13 Decemb	27, 8, 9 Decemb	27, 8, 7 Novemb
	Differentia.	5, 11	4, 4	5, 42	5, 7	4, 77	3, 80	5, 25	4, 9	5, 1
Thermometri.	Gr. max.	+ 25, 4 21 Jul.	+ 25, 5 8 Jul.	+ 24, 0 Majo	+ 27, 5 14 Junii.	+ 23, 7 10 Aug.	+ 26, 0 2 Aug.	+ 25, 2 18 Jul.	+ 25, 5 7 Sept.	+ 23, 5 25.28 Jul
	Gr. min.	- 9, 5 7 Febr.	- 3, 0 30 Dec.	- 6, 8 Februar.	- 7, 7 1 Martii.	- 6, 3 4 Jan.	- 1, 5 31 Mart.	- 3, 5 31 Jan.	- 1, 0 15 Febr.	- 4, 7 4. 5 Jan.
	Var.	34, 8	28, 5	30, 6	35, 2	30, 0	27, 5	28, 7	26, 5	28, 2
	Gr. med.	+ 8, 27	+ 10, 3	+ 8, 83	+ 9, 45	+ 9, 22	+ 12, 45	+ 11, 38	+ 11, 66	+ 11, 68
	Gr. m. max.	+ 15, 93 Julio	+ 20, 4 Julio	+ 15, 95 Julio	+ 16, 9 Junio.	+ 16, 52 Junio.	+ 20, 66 Julio	+ 19, 11 Julio	+ 19, 9 Julio.	+ 18, 8 Junio.
	Gr. m. min.	+ 1, 17 Februar.	+ 3, 3 Decemb	+ 1, 08 Decemb	+ 2, 1 Martio.	+ 3, 8 Martio.	+ 4, 70 Januario	+ 4, 17 Februar.	+ 5, 0 Februar.	+ 3, 0 Januario
	Differentia.	14, 76	17, 1	14, 87	14, 8	12, 72	15, 96	14, 94	14, 9	15, 8
Quant. pluviae		311, 6 lin	289, 2/8	311, 1/8 lin.	244, 7/10	322, 1	171, 3/4 lin.	180, 76/100 lin.	321, 1/4 lin.	190, 1/10 lin.
Coelum. Vent.	Dominans.	S O					S O	S O	S O	S O
	3-4						151	136	73	126
	☉						201	190	183	
Coelum.	☉						60	53	56	
	☽						105	122	126	
	☿									

Observatoria.		S. Gotthardi.					Manheimium.				
Annus.		1782	1783	1784	1785	1786	1781	1782	1783	1784	1785
Barometri.	A. max.	22, 7, 4 27 Maji.	22, 3, 1 12 Aug.	22, 3, 8 7.8 Sept.	22, 3, 3 14 Oct.	22, 2, 9 18 Sept.	28, 3, 7 25 Mart.	28, 5, 4 20 Dec.	28, 3, 9 Apr. Nov	28, 3, 4 27 Nov.	28, 4, 3 11 Apr.
	A. min.	21, 0, 0 17.18 Jan	20, 9, 9 12 Mart.	20, 10, 0 18 Jan.	21, 0, 6 20 Febr.	21, 1, 9 18 Nov.	26, 9, 9 27 Febr.	26, 7, 7 23 Mart.	26, 7, 6 6 Mart.	26, 8, 7 18 Jan.	26, 11, 3 6 Febr.
	Var.	19, 4	17, 2	17, 8	14, 7	13, 0	17, 8	21, 7	20, 3	18, 7	17, 0
	A. med.	21, 8, 91	21, 10, 0	21, 9, 3	21, 9, 7	21, 9, 24	27, 9, 9	27, 9, 3	27, 9, 6	27, 9, 1	27, 9, 9
	A. m. max.	22, 1, 75 Augusto	22, 0, 7 Julio	22, 0, 8 Septemb	22, 0, 0 Septemb	21, 11, 6 Julio	27, 11, 5 Martio	27, 11, 6 Junio.	27, 11, 5 Aprili	27, 11, 5 Majo.	27, 11, 1 Apr. Jun.
	A. m. min.	21, 5, 41 Februar.	21, 6, 0 Martio.	21, 5, 4 Martio.	21, 5, 2 Februar.	21, 6, 6 Martio.	27, 8, 5 Feb. Nov	27, 6, 2 Aprili	27, 6, 9 Martio	27, 6, 5 Decemb	27, 7, 2 Februar.
	Differentia.	8, 34	6, 7	7, 4	6, 8	5, 0	3, 0	5, 4	4, 6	5, 0	4, 5

AD OBSERVATIONES.

Observatoria.		S. Gotthardi.					Manheimium.				
Annus.		1782	1783	1784	1785	1786	1781	1782	1783	1784	1785
Thermometri.	Gr. max.	+ 15, 5 24 Jul.	+ 13, 5 1 Aug.	+ 13, 4 13 Sept.	+ 11, 5 9 Sept.	+ 10, 9 28 Julii.	+ 24, 3 4 Sept.	+ 27, 0 26 Julii.	+ 27, 2 3 Aug.	+ 25, 3 7 Jul.	+ 23, 6 3 Aug.
	Gr. min.	- 19, 0 16 Febr.	- 14, 8 30 Mart.	- 17, 5 31 Jan.	- 16, 0 28 Febr.	- 17, 7 4 Jan. 9 M.	- 7, 8 16 Jan.	- 12, 4 16 Febr.	- 18, 2 31 Dec.	- 17, 6 31 Jan.	- 12, 3 1 Mart.
	Var.	34, 5	28, 3	30, 9	27, 5	28, 6	32, 1	39, 4	45, 4	42, 9	35, 9
	Gr. med.	- 1, 19	+ 0, 2	- 1, 13	- 1, 1	- 1, 53	+ 9, 6	+ 7, 8	+ 9, 0	+ 7, 4	+ 7, 3
	Gr. m. max.	+ 7, 78 Julio.	+ 7, 97 Julio.	+ 6, 63 Julio.	+ 5, 6 Septemb	+ 6, 8 Augusto	+ 17, 0 Julio.	+ 17, 6 Julio.	+ 18, 1 Julio.	+ 16, 0 Julio.	+ 15, 3 Julio.
	Gr. m. min.	- 9, 70 Februar.	- 6, 3 Martio.	- 8, 2 Januario	- 9, 7 Februar.	- 9, 6 Martio.	+ 0, 2 Januario	- 0, 9 Februar.	- 1, 8 Decemb	- 4, 3 Januario	- 0, 4 Februar.
	Differentia.	17, 48	14, 27	14, 83	15, 3	16, 4	16, 8	18, 5	19, 9	20, 3	15, 7
Quant. pluviae.							281, 33	260, 45	257, 59	259, 36	224, 58
Coelum. Vent.	Dominans.	NW	NW	NW	NW	NW	NNW	WSW	ONO	NNW	NNW
	3-4	200	41		33	140	21	26	22	18	10
	☉	42	36		132	53	38	28	41	71	62
Coelum.	☉	82	90		53	208	52	64	117	115	118
	☽	241	239		284	104	279	273	172	180	185
	☿										237

Observatoria.		Herbipolis.					Erfordia.				
Annus.		1781	1782	1783	1784	1785	1781	1782	1783	1784	1785
Barometri.	A. max.	28, 1, 0 5.28 Oct.	28, 1, 0 Aug. Dec	28, 5, 2 27 Nov.	27, 11, 2 28 Nov.	28, 3, 0 4 Sept.	28, 5, 3 29 Oct.	28, 1, 6 10 Jan.	28, 1, 2 Jan. Nov	28, 1, 6 28 Nov.	28, 1, 8 6 Jan.
	A. min.	26, 4, 0 25 Sept.	26, 5, 0 23 Mart.	26, 4, 4 6 Mart.	26, 4, 2 18 Jan.	26, 9, 3 28 Febr.	26, 8, 3 27 Febr.	26, 6, 9 23 Mart.	26, 6, 1 4 Mart.	26, 0, 3 7 Febr.	26, 7, 4 6 Febr.
	Var.	21, 2	20, 0	24, 9	17, 0	17, 7	19, 2	18, 7	19, 1	25, 3	18, 4
	A. med.	27, 5, 91	27, 5, 45	27, 5, 33	27, 5, 21	27, 5, 27	27, 4, 55	27, 7, 88	27, 6, 11	27, 7, 13	27, 6, 72
	A. m. max.	27, 8, 36 Martio	27, 7, 82 Junio	27, 7, 63 Octobri.	27, 7, 18 Majo	27, 7, 7 Augusto	27, 7, 7 O&obri.	27, 9, 01 Martio.	27, 8, 90 Junio	27, 9, 29 Aprili.	27, 8, 88 Majo.
	A. m. min.	27, 4, 92 Septemb	27, 3, 06 Aprili	27, 1, 76 Martio	27, 2, 90 Decemb	27, 3, 2 Novemb	27, 2, 2 Martio.	27, 4, 76 Februar.	27, 3, 22 Aprili.	27, 4, 40 Januario	27, 4, 49 Decemb
	Differentia.	3, 44	4, 76	5, 87	4, 28	4, 5	5, 5	4, 25	5, 68	4, 89	4, 39
Thermometri.	Gr. max.	+ 28, 0 11 Aug.	+ 26, 8 25 Julii.	+ 31, 3 31 Julii.	+ 28, 7 4 Aug.	+ 22, 7 27 Junii.	+ 24, 3 26 Julii.	+ 24, 3 2 Julii.	+ 25, 4 26 Julii.	+ 27, 6 29 Julii.	+ 26, 10 24 Maji.
	Gr. min.	- 14, 0 8 Jan.	- 12, 4 16 Febr.	- 22, 4 31 Dec.	- 17, 12 12 Jan.	- 14, 0 28 Febr.	- 12, 6 24 Dec.	- 10, 2 14 Jan.	- 12, 8 18 Dec.	- 15, 5 30 Dec.	- 20, 5 7 Jan.
	Var.	42, 0	39, 2	53, 7	45, 9	36, 7	36, 9	34, 5	38, 2	43, 1	46, 5
	Gr. med.	+ 8, 92	+ 8, 03	+ 9, 60	+ 8, 28	+ 7, 23	+ 7, 87	+ 8, 41	+ 6, 81	+ 8, 02	+ 6, 18
	Gr. m. max.	+ 17, 9 Augusto	+ 16, 60 Julio.	+ 19, 62 Julio.	+ 17, 83 Julio.	+ 15, 2 Julio.	+ 17, 0 Julio.	+ 16, 47 Augusto	+ 15, 38 Julio.	+ 16, 73 Julio.	+ 13, 91 Julio.
	Gr. m. min.	- 1, 18 Januario	+ 0, 9 Februar.	- 0, 23 Decemb	- 3, 84 Januario	- 4, 2 Februar.	- 2, 2 Dec.	- 2, 00 Januario	- 1, 24 Februar.	- 3, 15 Decemb	- 6, 60 Januario
	Differentia.	18, 27	16, 51	19, 85	21, 67	19, 4	19, 2	18, 47	17, 12	19, 88	20, 51
Quant. pluviae.		1043 ³² ₆₄	944, 0	344, 45		125, 7/10	2316	437 ¹⁸ ₆₄	333 ²¹ ₆₄	1823 ¹³ ₆₄	2270 ⁶ ₆₄

Observatoria.		Herbipolis.						Erfordia.					
Annus.		1781	1782	1783	1784	1785	1786	1781	1782	1783	1784	1785	1786
Coelum. Vent.	Dominans.	S	SW	SW	W	W	S	S	SW	W	W	W	SW
	3-4	10						37	54	19	15	30	41
	☉	74	43	47	35	24	16	60	35	103	81	63	68
	==	108	177	149	129	125	109	87	108	100	117	108	95
		183	145	169	166	216	226	218	222	162	168	194	202

Observatoria.		Peiffenberg.						Andex.					
Annus.		1781	1782	1783	1784	1785	1786	1781	1782	1783	1784	1785	1786
Coelum. Vent.	A. max.	25, 4, 4 25 Mart.	25, 5, 7 20 Dec.	25, 4, 1 2 Apr.	25, 4, 7 8 Sept.	25, 5, 0 10 Junii.	25, 5, 0 9 Jan. 14 F.	26, 3, 7 29 Mart.	26, 4, 8 20 Dec.	26, 2, 9 Apr. Nov.	26, 2, 6 27 Nov.	26, 3, 2 11 Apr.	26, 4, 1 14 Febr.
	A. min.	24, 2, 1 27 Febr.	24, 0, 7 23 Mart.	24, 0, 3 12 Mart.	23, 10, 9 18 Jan.	24, 1, 8 20 Febr.	24, 2, 4 17 Nov.	25, 1, 0 27 Febr.	24, 11, 0 23 Mart.	24, 10, 6 6 Mart.	24, 9, 2 18 Jan.	24, 11, 5 20 Febr.	24, 11, 1 17 Nov.
	Var.	14, 3	17, 0	15, 8	17, 8	15, 2	14, 6	14, 7	17, 8	16, 3	17, 4	15, 7	17, 0
	A. med.	25, 0, 14 Julio.	24, 11, 27 Junio.	24, 11, 42 Julio.	24, 11, 03 Majo.	24, 11, 36 Junio.	24, 11, 07 Julio.	25, 10, 72 Julio.	25, 9, 57 Junio.	25, 9, 90 Julio.	25, 9, 36 Majo.	25, 9, 13 Octobri.	25, 8, 68 Julio.
Thermometri.	A. m. max.	25, 2, 03 Julio.	25, 2, 42 Junio.	25, 1, 7 Julio.	25, 2, 1 Majo.	25, 1, 51 Junio.	25, 0, 61 Julio.	26, 0, 63 Julio.	26, 0, 87 Junio.	25, 11, 88 Julio.	26, 0, 45 Majo.	25, 11, 8 Octobri.	25, 10, 8 Julio.
	A. m. min.	24, 9, 96 Februar.	24, 8, 36 Aprili.	24, 8, 2 Martio.	24, 7, 7 Decemb.	24, 7, 24 Februar.	24, 8, 51 Martio.	25, 8, 98 Novemb.	25, 7, 10 Aprili.	25, 6, 92 Martio.	25, 6, 29 Decemb.	25, 5, 8 Februar.	25, 4, 9 Novemb.
	Differentia.	4, 07	6, 06	5, 5	6, 4	6, 27	4, 10	3, 65	5, 77	4, 96	6, 16	6, 0	5, 9
	Gr. max.	+ 23, 0 3 Jul.	+ 23, 3 16.25 Jul.	+ 20, 5 2 Aug.	+ 20, 8 27 Jul.	+ 20, 2 3 Aug.	+ 18, 9 25 Julii.	+ 25, 0 2.4 Sept.	+ 27, 5 26 Jul.	+ 25, 4 2 Aug.	+ 24, 8 Maj. Aug.	+ 25, 6 7 Sept.	+ 26, 2 19 Jun.
Coelum.	Gr. min.	- 9, 5 6 Jan.	- 17, 8 17 Febr.	- 12, 8 31 Dec.	- 12, 1 31 Jan.	- 18, 2 28 Febr.	- 14, 3 24 Dec.		- 15, 3 17 Febr.	- 8, 9 31 Dec.	- 12, 2 7 Jan.	- 17, 6 1 Mart.	- 10, 5 Jan Febr.
	Var.	32, 5	41, 1	33, 3	32, 9	38, 4	33, 2		42, 8	34, 3	37, 0	43, 2	36, 7
	Gr. med.	+ 5, 99	+ 4, 29	+ 5, 42	+ 4, 14	+ 3, 94	+ 4, 28		+ 6, 53	+ 7, 54	+ 6, 47	+ 6, 68	+ 7, 35
	Gr. m. max.	+ 13, 60 Augusto.	+ 12, 99 Julio.	+ 13, 2 Julio.	+ 12, 4 Julio.	+ 11, 48 Sept.	+ 11, 3 Junio.	+ 15, 95 Augusto.	+ 16, 25 Julio.	+ 16, 05 Julio.	+ 15, 05 Julio.	+ 15, 9 Augusto.	+ 17, 4 Junio.
Thermometri.	Gr. m. min.	- 1, 38 Januario.	- 4, 32 Februar.	- 1, 85 Decemb.	- 4, 23 Januario.	- 5, 04 Februar.	- 2, 3 Februar.		- 2, 01 Februar.	- 0, 53 Decemb.	- 4, 12 Januario.	- 4, 7 Februar.	- 1, 7 Decemb.
	Differentia.	14, 98	17, 31	15, 05	16, 63	16, 52	13, 6		18, 26	16, 58	19, 17	20, 6	19, 1
	Quant. pluviae.	347, 28/62	225, 56	336, 57	227, 22	255, 62	393, 4						
	Dominans.	W	W	SW	W	W	W	NW	W	W	W	W	W
Coelum.	3-4	81	164				90	33	71	62	64	83	111
	☉	35	17				39	55	53	60	47	40	28
	==	142	101				127	127	98	120	92	94	112
		188	247				199	181	194	185	227	231	225

Observatoria.		Monachium.						Tegernsee.					
Annus.		1781	1782	1783	1784	1785	1786	1781	1782	1783	1784	1785	1786
Barometri.	A. max.	26, 10, 9 25 Mart.	27, 0, 5 20 Dec.	26, 11, 5 28 Nov.	26, 11, 3 27 Nov.	26, 11, 4 11 April.	27, 0, 6 31 Dec.	26, 2, 5 25 Mart.	26, 3, 9 20 Dec.	26, 2, 2 28 Nov.	26, 2, 0 8 Sept.	26, 2, 1 11 April.	26, 3, 3 14 Febr.
	A. min.	25, 8, 4 27 Febr.	25, 5, 5 23 Mart.	25, 6, 0 6 Mart.	25, 6, 6 18 Jan.	25, 8, 2 30 Nov.	25, 8, 0 17 Nov.	25, 0, 2 27 Febr.	24, 9, 4 23 Mart.	24, 10, 0 6 Mart.	24, 8, 5 18 Jan.	24, 10, 9 20 Febr.	24, 11, 4 17 Nov.
	Var.	14, 5	19, 0	17, 5	16, 7	15, 2	16, 6	14, 3	18, 5	16, 2	17, 5	15, 2	15, 9
	A. med.	26, 5, 69 Julio.	26, 5, 01 Junio.	26, 5, 35 Julio.	26, 5, 50 Majo.	26, 4, 99 Junio.	26, 4, 88 Februar.	25, 9, 59 Julio.	25, 8, 83 Julio.	25, 8, 88 Julio.	25, 8, 56 Julio.	25, 8, 9 Junio.	25, 8, 75 Julio.
Thermometri.	A. m. max.	26, 7, 34 Julio.	26, 7, 71 Junio.	26, 7, 17 Julio.	26, 7, 59 Majo.	26, 7, 1 Junio.	26, 6, 6 Februar.	25, 11, 45 Julio.	25, 11, 89 Julio.	25, 11, 0 Julio.		25, 10, 7 Junio.	25, 10, 4 Julio.
	A. m. min.	26, 4, 15 Februar.	26, 1, 92 Aprili.	26, 3, 04 Martio.	26, 2, 32 Decemb.	26, 2, 7 Februar.	26, 1, 9 Novemb.	25, 8, 20 Februar.	25, 5, 27 Aprili.	25, 6, 0 Martio.		25, 5, 8 Februar.	25, 6, 1 Martio.
	Differentia.	3, 19	5, 79	4, 13	5, 27	4, 4	4, 7	3, 25	6, 52	5, 0		4, 9	4, 3
	Gr. max.	+ 24, 0 16 Aug.	+ 28, 0 27 Jul.	+ 26, 0 3 Aug.	+ 25, 0 7.8 Jul.	+ 24, 0 3 Aug.	+ 23, 3 16 Jun.	+ 22, 7 4 Sept.	+ 24, 5 14 Jul.	+ 23, 5 3 Aug.	+ 21, 3 7 Jul.	+ 22, 5 3 Aug.	+ 19, 6 16 Jun.
Coelum.	Gr. min.	- 10, 0 16 Jan.	- 16, 0 17 Febr.	- 12, 0 31 Dec.	- 13, 8 6 Jan.	- 17, 5 1 Mart.	- 13, 3 24 Dec.	- 9, 6 14 Jan.	- 17, 9 17 Febr.	- 10, 3 Nov. Dec.	- 11, 8 22 Jan.	- 19, 7 1 Mart.	- 13, 4 21 Febr.
	Var.	34, 0	44, 0	38, 0	38, 8	41, 5	36, 6	32, 3	42, 4	33, 8	33, 1	42, 2	33, 0
	Gr. med.	+ 8, 05	+ 6, 77	+ 7, 90	+ 6, 41	+ 6, 38	+ 6, 90	+ 7, 16	+ 5, 62	+ 7, 97	+ 3, 4	+ 4, 7	+ 5, 1
	Gr. m. max.	+ 16, 10 Augusto.	+ 16, 06 Julio.	+ 16, 34 Julio.	+ 15, 02 Julio.	+ 15, 6 Junio.	+ 15, 2 Junio.	+ 14, 84 Augusto.	+ 15, 04 Julio.	+ 15, 0 Julio.	+ 14, 1 Julio.	+ 12, 5 Junio.	+ 12, 9 Junio.
Thermometri.	Gr. m. min.	+ 0, 46 Januario.	- 1, 68 Februar.	- 1, 00 Decemb.	- 4, 67 Januario.	- 5, 0 Februar.	- 2, 9 Decemb.	- 1, 11 Januario.	- 2, 97 Februar.	- 1, 5 Decemb.	- 4, 5 Januario.	- 4, 4 Martio.	- 1, 5 Februar.
	Differentia.	15, 64	17, 74	17, 34	19, 69	20, 6	18, 1	15, 95	18, 1	16, 5	18, 6	16, 9	14, 4
	Quant. pluviae.							396, 59/64	664, 11	344, 33, 8	527, 49	806, 61	
	Dominans.	W	W	W	W	W	W	N	NNW	S N	NW	NW	NW
Coelum.	3-4	61	62	48	41	58	48	27	53	21		47	40
	☉	61	31	40	47	39	27	44	30	17	36	33	30
	==	149	136	133	126	135	123	159	151	83	118	64	140
		155	198	192	193	191	215	162	184	265	212	268	195

Observatoria.		Patavium.						Ratisbona.					
Annus.		1781	1782	1783	1784	1785	1786	1781	1782	1783	1784	1785	1786
Barometri.	A. max.	28, 7, 6 25 Jan.	28, 7, 6 20 Dec.	28, 8, 1 28 Nov.	28, 7, 8 5 Jan.	28, 8, 0 23 Jan.	28, 8, 0 22 Jan.	27, 8, 9 20 Sept.	27, 7, 0 20 Dec.		27, 5, 6 27 Nov.	27, 6, 2 13 Maj.	27, 7, 1 14 Febr.
	A. min.	27, 4, 9 24 Sept.	26, 11, 1 24 Mart.	27, 2, 5 7 Mart.	27, 1, 4 18 Jan.	27, 3, 0 30 Dec.	27, 4, 8 17 Nov.	26, 2, 4 27 Febr.	25, 11, 6 23 Mart.		25, 11, 7 18 Jan.	26, 1, 6 30 Nov.	26, 2, 3 17 Nov.
	Var.	14, 7	20, 5	17, 6	18, 4	17, 0	15, 2	18, 5	19, 4		17, 9	16, 6	16, 8
	A. med.	28, 0, 84 Martio.	28, 1, 05 Junio.	28, 1, 65 Octobri.	28, 1, 2 Majo.	28, 1, 68 Octobri.	28, 1, 7 Septemb.	27, 0, 78 Junio.	26, 11, 87 Junio.		26, 10, 8 4 Septemb.	26, 9, 9 4 Septemb.	26, 10, 7 4 Septemb.
Thermometri.	A. m. max.	28, 2, 16 Martio.	28, 3, 1 Junio.	28, 3, 13 Octobri.	28, 3, 1 Majo.	28, 3, 52 Octobri.	28, 3, 57 Octobri.	27, 6, 72 Septemb.	27, 2, 4 Junio.		27, 1, 4 4 Septemb.		
	A. m. min.	27, 11, 36 Novemb.	27, 9, 9 Aprili.	27, 10, 73 Martio.	27, 10, 6 Decemb.	27, 10, 38 Februar.	27, 10, 07 Martio.	26, 10, 67 Februar.	26, 10, 3 Martio.		26, 6, 9 Martio.		
	Differentia.	2, 80	5, 2	4, 40	4, 5	5, 14	5, 50	8, 05	4, 1		6, 5		
	Quant. pluviae.												
Coelum.	Dominans.	W	W	SW	W	W	W	N	NNW	S N	NW	NW	NW
	3-4	81	164				90	33	71	62	64	83	111
	☉	35	17				39	55	53	60	47	40	28
	==	142	101				127	127	98	120	92	94	112
		188	247				199	181	194	185	227	231	225

Observatoria.		Patavium.						Ratisbona.					
Annus.		1781	1782	1783	1784	1785	1786	1781	1782	1783	1784	1785	1786
Thermometri.	Gr. max.	+ 24, 5 10 Aug.	+ 26, 8 17 Jul.	+ 26, 0 2 Aug.	+ 27, 0 1 Aug.	+ 25, 8 6 Aug.	+ 23, 6 17 Junii.	+ 27, 0 4 Jul.	+ 28, 7 27 Jul.		+ 25, 1 4 Aug.	+ 24, 0 8 Sept.	+ 22, 2 16 Junii.
	Gr. min.	- 4, 0 16 Jan.	- 10, 8 17 Febr.	- 4, 7 17 Dec.	- 10, 0 5 Febr.	- 4, 0 16 Mart.	- 11, 7 6 Jan.	- 8, 7 15 Jan.	- 16, 6 17 Febr.		- 15, 8 6 Febr.	- 20, 2 1 Mart.	- 14, 4 24 Dec.
	Var.	28, 5	37, 6	30, 7	39, 0	29, 8	35, 3	35, 7	45, 3		40, 9	44, 2	36, 6
	Gr. med.	+ 10, 44	+ 8, 96	+ 10, 15	+ 9, 4	+ 9, 81	+ 9, 3	+ 8, 42	+ 6, 99		+ 6, 13	+ 5, 11	+ 3, 9
	Gr. m. max.	+ 19, 48 Julio.	+ 20, 30 Julio.	+ 19, 20 Julio.	+ 20, 3 Julio.	+ 17, 65 Augusto.	+ 17, 90 Julio.	+ 17, 45	+ 17, 8		+ 16, 5 Julio.		
	Gr. m. min.	+ 0, 57 Januario.	- 0, 58 Februar.	+ 0, 86 Decemb.	- 2, 5 Februar.	+ 0, 86 Januario.	+ 0, 54	- 1, 15	- 3, 4		- 6, 7 Januario.		
	Differentia.	18, 91	20, 88	18, 34	22, 8	16, 79	17, 36	18, 60	21, 2		23, 2		
Quant. pluviae.		412, 2	354, 3	161, 0	345, 5	393, 4	471, 4					192, 6/37	
Vent.		Dominans.	N	NO	N	N	N	W	SW		NW	NW	NW
Coelum.		3-4	2	17	239		91	102	16	29			10
		☉	78	129	17	87	105	88	46	38		57	45
		==	79	76	83	23			170	192		131	132
		=	196	165	265	116	125	126	149	135		178	188

Observatoria.		Roma.					Hafnia.				
Annus.		1782	1783	1784	1785	1786	1782	1783	1784	1785	1786
Barometri.	A. max.	28, 5, 2 26 Febr.	28, 5, 4 28 Nov.	28, 5, 6 28 Nov.	28, 5, 6 14 Oct.	28, 6, 3 22 Jan.	28, 8, 6 8 Sept.	28, 8, 9 8 Dec.	28, 10, 8 Januario	28, 10, 8 12 Febr.	28, 9, 8 21 Sept.
	A. min.	27, 2, 0 11 Dec.	27, 3, 3 7 Mart.	26, 11, 8 20 Jan.	27, 3, 7 30 Dec.	27, 3, 5 17 Dec.	27, 1, 5 9 Mart.	27, 0, 7 7 Mart.	27, 1, 3 Decemb.	27, 2, 5 Sept. Nov.	27, 3, 6 5 Dec.
	Var.	15, 2	14, 1	17, 8	14, 9	14, 9	19, 1	20, 2	21, 5	20, 3	18, 2
	A. med.	27, 10, 49	27, 10, 71	27, 11, 7	28, 0, 2	28, 0, 5	28, 1, 05	28, 1, 75	28, 0, 72	28, 0, 38	28, 0, 94
	A. m. max.	28, 0, 50 Junio.	27, 11, 89 Aprili.	28, 2, 8 Majo.	28, 2, 3 Octobri.	28, 1, 9 Sept.	28, 3, 35 Junio.	28, 3, 97 Aprili.	28, 4, 72 Octobri.	28, 3, 0 Junio.	28, 3, 6 Octobri.
	A. m. min.	27, 7, 21 Aprili.	27, 8, 34 Junio.	27, 10, 5 Feb. Dec.	27, 9, 3 Decemb.	27, 10, 9 Martio.	27, 10, 51 Januario	27, 9, 47 Januario	27, 11, 02 Martio.	27, 10, 0 Septemb.	27, 11, 3 Januario
	Differentia.	4, 79	3, 55	4, 3	5, 0	3, 0	4, 84	6, 50	5, 70	5, 0	4, 3
Thermometri.	Gr. max.	+ 23, 9 24 Aug.	+ 23, 8 17 Aug.	+ 24, 3 5, 6 Aug.	+ 23, 0 6 Aug.	+ 21, 9 12 Julii.	+ 19, 9 23 Jul.	+ 23, 6 29 Jul.	+ 23, 2 Julio.	+ 21, 8 20 Jul.	+ 21, 8 23 Junii.
	Gr. min.	- 0, 4 17 Febr.	+ 1, 5 29 Nov.	+ 1, 0 2 Febr.	+ 0, 5 15 Febr.	+ 0, 2 6 Jan.	- 13, 4 15 Febr.	- 11, 0 29 Dec.	- 13, 4 Januario	- 13, 8 27 Febr.	- 13, 5 5 Mart.
	Var.	27, 9	22, 3	23, 3	22, 5	21, 7	33, 3	34, 6	36, 6	35, 6	35, 3
	Gr. med.	+ 11, 92	+ 12, 54	+ 12, 8	+ 12, 4	+ 12, 5	+ 5, 97	+ 7, 45	+ 5, 56	+ 5, 04	+ 5, 20
	Gr. m. max.	+ 20, 57 Augusto.	+ 20, 14 Julio.	+ 20, 5 Julio.	+ 18, 9 Augusto.	+ 19, 3 Julio.	+ 14, 06 Julio.	+ 15, 91 Julio.	+ 13, 63 Julio.	+ 15, 2 Julio.	+ 14, 5 Junio.
	Gr. m. min.	+ 4, 44 Februar.	+ 5, 50 Januario.	+ 5, 9 Februar.	+ 5, 8 Februar.	+ 6, 4 Februar.	- 1, 53 Februar.	- 0, 30 Januario	- 3, 13 Januario	- 5, 1 Februar.	- 4, 0 Martio.
	Differentia.	16, 13	14, 64	14, 6	13, 1	12, 9	15, 59	16, 21	16, 76	20, 3	18, 5
Quant. pluviae.		484, 09	362, 04	486, 27	307, 88 144	285, 73	2277	1558, 5	2107	2279 p. cub.	1834 p.
Vent.		Dominans.	N	N	N	N	W	NW	NO	NW	W
		3-4	16	11		18	11	27	108		75
		☉	86	59	66	98	87	78	101		85
		==	78	73	36	59	58	184	160		178
		=	201	233	264	208	270	103	104		104

Observatoria.		Berolinum.					Praga.				
Annus.		1782	1783	1784	1785	1786	1782	1783	1784	1785	1786
Barometri.	A. max.	28, 5, 8 8, 9 Sept.	28, 7, 5 13 Dec.	28, 8, 4 4 Jan.	28, 8, 6 9 Jan.	28, 7, 2 14 Febr.	27, 9, 6 19 Dec.	27, 10, 3 13 Dec.	27, 10, 5 4 Sept.	28, 0, 8 9 Jan.	28, 0, 8 14 Febr.
	A. min.	26, 11, 0 23 Mart.	26, 10, 9 7 Mart.	27, 0, 5 7 Febr.	27, 1, 5 7 Febr.	27, 1, 7 14 Dec.	26, 2, 6 23 Mart.	26, 3, 8 6 Mart.	26, 4, 5 18 Jan.	26, 7, 4 23 Febr.	26, 7, 6 14 Dec.
	Var.	18, 8	20, 6	19, 9	19, 1	17, 5	19, 0	18, 5	18, 0	17, 4	17, 2
	A. med.	27, 11, 68	28, 0, 3	27, 11, 48	27, 11, 74	27, 0, 6	27, 3, 08	27, 3, 92	27, 4, 05	27, 4, 83	27, 4, 44
	A. m. max.	28, 2, 27 Junio.	28, 2, 7 Aprili.	28, 1, 8 Majo.	28, 1, 16 Junio.	28, 1, 13 Octobri.	27, 5, 68 Junio.	27, 5, 67 Octobri.	27, 6, 37 Octobri.	27, 6, 5 Junio.	27, 6, 0 Februar.
	A. m. min.	27, 9, 97 Martio.	27, 8, 9 Januario	27, 9, 3 Decemb.	27, 9, 75 Februar.	27, 9, 6 Decemb.	27, 0, 95 Aprili.	27, 0, 48 Martio.	27, 1, 11 Martio.	27, 2, 1 Februar.	27, 2, 95 Martio.
	Differentia.	4, 30	5, 8	4, 5	3, 41	3, 35	4, 73	5, 19	5, 26	4, 4	3, 05
Thermometri.	Gr. max.	+ 28, 0 26 Jul.	+ 24, 0 3 Aug.	+ 25, 5 8 Jul.	+ 21, 5 4 Aug.	+ 24, 6 22 Junii.	+ 28, 3 27 Jul.	+ 26, 0 4 Aug.	+ 25, 0 5 Aug.	+ 25, 0 5 Aug.	+ 21, 5 21 Junii.
	Gr. min.	- 13, 5 1 Jan.	- 13, 5 31 Dec.	- 15, 0 7 Jan.	- 15, 8 28 Febr.	- 14, 0 6 Jan.	- 20, 4 16 Febr.	- 17, 0 31 Dec.	- 20, 2 7, 5 Jan.	- 22, 0 1 Mart.	- 16, 3 5, 6, 7 Jan.
	Var.	41, 5	37, 5	40, 5	37, 3	38, 6	49, 0	43, 0	45, 2	47, 0	37, 8
	Gr. med.	+ 7, 18	+ 8, 38	+ 7, 17	+ 6, 465	+ 7, 05	+ 7, 59	+ 8, 10	+ 7, 15	+ 5, 93	+ 5, 9
	Gr. m. max.	+ 16, 53 Julio.	+ 17, 1 Julio.	+ 16, 25 Julio.	+ 14, 77 Julio.	+ 15, 3 Junio.	+ 17, 50 Julio.	+ 16, 55 Julio.	+ 15, 65 Julio.	+ 17, 2 Augusto.	
	Gr. m. min.	- 1, 90 Februar.	- 1, 96 Decemb.	- 5, 15 Januario	- 2, 2 Martio.	+ 0, 1 Januario	- 2, 10 Februar.	- 3, 57 Januario	- 3, 18 Decemb.	- 8, 8 Martio.	
	Differentia.	18, 43	19, 06	21, 40	16, 97	15, 2	19, 60	19, 73	19, 22	26, 0	
Quant. pluviae.							167, 34	152, 35/36			
Vent.		Dominans.	NW	W	W	SW	SSW	SW	S	S	NW
		3-4	28	31	40	50	30	34	14	15	18
		☉	54	91	50	45	63	22	62	47	48
		==	159	109	98	93	131	118	167	158	133
		=	153	165	218	227	170	154	154	161	153

Observatoria.		Saganum.						Holmia.			
Annus.		1781.	1782	1783	1784	1785	1786	1783	1784	1785	1786
Baromet.	A. max.	28, 5, 4 10 Jan.	28, 2, 7 12 Jan.	28, 4, 7 3 Dec.	28, 5, 7 6 Jan.	28, 5, 6 9 Jan.	28, 5, 5 14 Febr.	28, 8, 2 13, 14 Oct.	28, 9, 0 4, 5 Jan.	28, 9, 8 12 Febr.	28, 7, 7 5, 6 Nov.
	A. min.	27, 0, 1 28 Febr.	26, 8, 0 23 Mart.	26, 9, 0 7 Mart.	26, 11, 0 7 Febr.	26, 11, 6 7 Febr.	26, 10, 5 29 Sept.	26, 11, 7 22 Febr.	26, 9, 0 3 Dec.	26, 11, 1 26 Sept.	26, 9, 7 8 Febr.
	Var.	17, 3	20, 7	17, 7	18, 7	18, 0	19, 0	20, 5	24, 0	22, 7	22, 0
	A. med.	27, 9, 55	27, 9, 17	27, 9, 36	27, 9, 10	27, 8, 84	27, 8, 44	27, 11, 25	27, 10, 70	27, 10, 00	27, 10, 12
	A. m. max.	27, 11, 03 Martio.	27, 11, 13 Junio.	27, 11, 28 Decemb.	27, 11, 07 Octobri.	27, 10, 75 Aprili.	27, 10, 4 Octobri.	28, 1, 66 Aprili.	28, 2, 13 Octobri.	28, 1, 4 Decemb.	28, 0, 4 Octobri.
	A. m. min.	27, 7, 78 Februar.	27, 7, 41 Aprili.	27, 6, 13 Martio.	27, 7, 06 Martio.	27, 7, 45 Julio.	27, 6, 5 Septemb.	27, 7, 02 Martio.	27, 8, 50 Martio.	27, 7, 3 Septemb.	27, 7, 6 Decemb.
	Differentia.	3, 25	3, 72	5, 15	4, 01	3, 30	3, 9	6, 64	5, 63	6, 1	4, 8

APPENDIX AD OBSERVATIONES.

Observatoria.		Saganum.						Holmia.			
Annus.		1781	1782	1783	1784	1785	1786	1783	1784	1785	1786
Thermometri.	Gr. max.	+ 28, 2 4 Jul.	+ 28, 6 26. 27 Jul.	+ 27, 3 3. 4 Aug.	+ 24, 6 Jun. Jul.	+ 24, 1 20 Jul.	+ 24, 1 21 Junii.	+ 24, 8 30 Jul.	+ 23, 0 9 Jul.	+ 21, 5 1 Jul.	+ 23, 2 22 Junii.
	Gr. min.	- 17, 4 22 Jan.	- 20, 4 16 Febr.	- 17, 4 30 Dec.	- 19, 4 5 Jan.	- 23, 7 28 Febr.	- 16, 5 5 Jan.	- 16, 4 29 Dec.	- 18, 4 30 Jan.	- 21, 5 27 Febr.	- 17, 6 5 Mart.
	Var.	45, 6	49, 0	44, 7	44, 0	47, 8	40, 6	41, 2	41, 4	43, 0	40, 8
	Gr. med.	+ 7, 45	+ 6, 09	+ 6, 89	+ 5, 33	+ 4, 18	+ 5, 29	+ 5, 42	+ 3, 28	+ 2, 58	+ 2, 90
	Gr. m. max.	+ 17, 04 Augusto	+ 15, 57 Julio.	+ 13, 36 Julio.	+ 13, 89 Augusto	+ 14, 85 Julio.	+ 15, 4 Julio.	+ 16, 92 Julio.	+ 13, 38 Julio.	+ 15, 3 Julio.	+ 14, 2 Julio.
	Gr. m. min.	- 2, 31 Januario	- 3, 15 Februar.	- 2, 43 Decemb.	- 6, 80 Januario	- 10, 3 Februar.	- 4, 0 Januario	- 5, 15 Januario	- 6, 79 Martio.	- 9, 2 Februar.	- 6, 0 Jan. Mart.
	Differentia.	19, 35	18, 72	17, 79	20, 69	25, 15	19, 4	22, 07	20, 17	24, 5	20, 2
Quant. pluviae.			220.19/61	241, 26	236, 4	290, 27	300, 26			140.8/10 l.	207.14/100
Coelum. Vent.	Dominans.	SW	SW	SW	SW	SW	SW	W	W	W	W
	3-4	107	124	123	136	34	164	62	115	109	79
	⊙	36	24	32	21	45	20	89	80	72	52
	==	104	105	105	109	93	96	120	167	135	92
		225	236	208	236	227	249	156	119	158	221

Observatoria.		Buda.				
Annus.		1782	1783	1784	1785	1786.
Barometri.	A. max.	28, 0, 5 2 Jan.	28, 0, 8 14 Dec.	28, 0, 3 27 Nov.	28, 1, 7 23 Jan.	28, 1, 9 22 Jan.
	A. min.	26, 7, 4 24 Mart.	26, 7, 7 7 Mart.	26, 7, 7 18 Jan.	26, 7, 9 22 Febr.	26, 10, 0 18 Nov.
	Var.	17, 1	17, 1	16, 6	17, 8	15, 9
	A. med.	27, 5, 76	27, 6, 09	27, 5, 89	27, 5, 90	27, 5, 85
	A.m. max.	27, 7, 18 Septemb.	27, 7, 79 Octobri.	27, 7, 91 Maj. Oct.	27, 7, 85 Octobri.	27, 7, 5 Octobri.
	A.m. min.	27, 3, 48 Aprili.	27, 3, 22 Martio.	27, 3, 56 Aprili.	27, 1, 6 Februar.	27, 4, 2 Martio.
	Differentia.	3, 70	4, 75	4, 35	6, 25	3, 3
Thermometri.	Gr. max.	+ 27, 0 17 Jul.	+ 24, 5 31. Jul.	+ 26, 6 5 Aug.	+ 26, 3 5 Aug.	+ 22, 9 1 Julii.
	Gr. min.	- 15, 2 18 Febr.	- 11, 0 22 Dec.	- 14, 0 7 Jan.	- 11, 3 1 Mart.	- 12, 5 7 Jan.
	Var.	42, 2	35, 5	40, 6	37, 6	35, 4
	Gr. med.	+ 8, 20	+ 8, 76	+ 7, 96	+ 7, 48	+ 7, 50
	Gr. m. max.	+ 18, 73 Julio.	+ 17, 73 Augusto	+ 17, 83 Augusto	+ 18, 0 Augusto	+ 16, 9 Julio.
	Gr. m. min.	- 3, 16 Februar.	- 3, 81 Decemb.	- 3, 66 Januario	- 3, 35 Januario	- 2, 0 Januario
	Differentia.	21, 89	21, 54	21, 49	21, 35	18, 9
Quant. pluviae.			218.37/64	209.25/64	162, 34	238, 41
Coelum. Vent.	Dominans.	NW	NW	WNW	WNW	NW
	3-4	93	71	98	115	112
	⊙	58	56	58	33	13
	==	155	137	141	124	150
		152	171	167	208	203